## Journal of Philosophy, Inc.

Fearing Fictions

Author(s): Kendall L. Walton

Source: The Journal of Philosophy, Vol. 75, No. 1 (Jan., 1978), pp. 5-27

Published by: Journal of Philosophy, Inc.

Stable URL: http://www.jstor.org/stable/2025831

Accessed: 26/09/2011 14:29

Your use of the JSTOR archive indicates your acceptance of the Terms & Conditions of Use, available at http://www.jstor.org/page/info/about/policies/terms.jsp

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact support@jstor.org.



 $\label{lower} \emph{Journal of Philosophy}, \emph{Inc.} \ is \ collaborating \ with \ JSTOR \ to \ digitize, preserve \ and \ extend \ access \ to \ \emph{The Journal of Philosophy}.$ 

http://www.jstor.org

## THE JOURNAL OF PHILOSOPHY

VOLUME LXXV, NO. 1, JANUARY 1978

## FEARING FICTIONS \*

[T]he plot [of a tragedy] must be structured . . . that the one who is hearing the events unroll shudders with fear and feels pity at what happens: which is what one would experience on hearing the plot of the Oedipus.

Aristotle, Poetics 1

HARLES is watching a horror movie about a terrible green slime. He cringes in his seat as the slime oozes slowly but relentlessly over the earth destroying everything in its path. Soon a greasy head emerges from the undulating mass, and two beady eyes roll around, finally fixing on the camera. The slime, picking up speed, oozes on a new course straight toward the viewers. Charles emits a shriek and clutches desperately at his chair. Afterwards, still shaken, Charles confesses that he was "terrified" of the slime. Was he?

This question is part of the larger issue of how "remote" fictional worlds are from the real world. There is a definite barrier against *physical* interactions between fictional worlds and the real world. Spectators at a play are prevented from rendering aid to a heroine in distress. There is no way that Charles can dam up the slime, or take a sample for laboratory analysis.<sup>2</sup> But, as Charles's case dramatically illustrates, this barrier appears to be psychologically transparent. It would seem that real people can, and frequently do, have

<sup>\*</sup>Work on this paper was supported by a grant from the American Council of Learned Societies. Earlier versions were read at a number of universities in the United States, Canada, and Australia. I am grateful for the many helpful suggestions made on these occasions. I am especially indebted to Holly S. Goldman, Robert Howell, and Brian Loar.

<sup>1</sup> Chapter 14. Translated by Gerald F. Else (Ann Arbor: The University of Michigan Press, 1967).

<sup>2</sup>I examine this barrier in a companion piece to the present paper, "How Remote Are Fictional Worlds from the Real World?," Journal of Aesthetics and Art Criticism, forthcoming.

psychological attitudes toward merely fictional entities, despite the impossibility of physical intervention. Readers or spectators detest Iago, worry about Tom Sawyer and Becky lost in the cave, pity Willy Loman, envy Superman—and Charles fears the slime.

But I am skeptical. We do indeed get "caught up" in stories; we often become "emotionally involved" when we read novels or watch plays or films. But to construe this involvement as consisting of our having psychological attitudes toward fictional entities is, I think, to tolerate mystery and court confusion. I shall offer a different and, in my opinion, a much more illuminating account of it.

This issue is of fundamental importance. It is crucially related to the basic question of why and how fiction is important, why we find it valuable, why we do not dismiss novels, films, and plays as "mere fiction" and hence unworthy of serious attention. My conclusions in this paper will lead to some tentative suggestions about this basic question.

TT

Physical interaction is possible only with what actually exists. That is why Charles cannot dam up the slime, and why in general real people cannot have physical contact with mere fictions. But the nonexistence of the slime does not prevent Charles from fearing it. One may fear a ghost or a burglar even if there is none; one may be afraid of an earthquake that is destined never to occur.

But a person who fears a nonexistent burglar believes that there is, or at least might be, one. He believes that he is in danger, that there is a possibility of his being harmed by a burglar. It is conceivable that Charles should believe himself to be endangered by the green slime. He might take the film to be a live documentary, a news flash. If he does, naturally he is afraid.

But the situation I have in mind is the more usual and more interesting one in which Charles is not deceived in this straightforward way. Charles knows perfectly well that the slime is not real and that he is in no danger. Is he afraid even so? He says that he is afraid, and he is in a state which is undeniably similar, in some respects, to that of a person who is frightened of a pending real-world disaster. His muscles are tensed, he clutches his chair, his pulse quickens, his adrenalin flows. Let us call this physiological/psychological state "quasi-fear." Whether it is actual fear (or a component of actual fear) is the question at issue.

Charles's state is crucially different from that of a person with an ordinary case of fear. The fact that Charles is fully aware that the slime is fictional is, I think, good reason to deny that what he feels is fear. It seems a principle of common sense, one which ought not to be abandoned if there is any reasonable alternative, that fear 3 must be accompanied by, or must involve, a belief that one is in danger. Charles does not believe that he is in danger; so he is not afraid.

Charles might try to convince us that he was afraid by shuddering and declaring dramatically that he was "really terrified." This emphasizes the intensity of his experience. But we need not deny that he had an intense experience. The question is whether his experience, however intense, was one of fear of the slime. The fact that Charles, and others, call it "fear" is not conclusive, even if we grant that in doing so they express a truth. For we need to know whether the statement that Charles was afraid is to be taken literally or not.

More sophisticated defenders of the claim that Charles is afraid may argue that Charles does believe that the green slime is real and is a real threat to him. There are, to be sure, strong reasons for allowing that Charles realizes that the slime is only fictional and poses no danger. If he didn't we should expect him to flee the theater, call the police, warn his family. But perhaps it is also true that Charles believes, in some way or "on some level," that the slime is real and really threatens him. It has been said that in cases like this one "suspends one's disbelief," or that "part" of a person believes something which another part of him disbelieves, or that one finds oneself (almost?) believing something one nevertheless knows to be false. We must see what can be made of these notions.

One possibility is that Charles half believes that there is a real danger, and that he is, literally, at least half afraid. To half believe something is to be not quite sure that it is true, but also not quite sure that it is not true. But Charles has no doubts about whether he is in the presence of an actual slime. If he half believed, and were half afraid, we would expect him to have some inclination to act on his fear in the normal ways. Even a hesitant belief, a mere suspicion, that the slime is real would induce any normal person seriously to consider calling the police and warning his family. Charles gives no thought whatever to such courses of action. He is not uncertain whether the slime is real; he is perfectly sure that it is not.

Moreover, the fear symptoms that Charles does exhibit are not symptoms of a mere suspicion that the slime is real and a queasy feeling of half fear. They are symptoms of the certainty of grave

<sup>&</sup>lt;sup>3</sup> By 'fear' I mean fear for oneself. Obviously a person can be afraid for someone else without believing that he himself is in danger. One must believe that the person for whom one fears is in danger.

and immediate danger, and sheer terror. Charles's heart pounds violently, he gasps for breath, he grasps the chair until his knuckles are white. This is not the behavior of a man who realizes basically that he is safe but suffers flickers of doubt. If it indicates fear at all, it indicates acute and overwhelming terror. Thus, to compromise on this issue, to say that Charles half believes he is in danger and is half afraid, is not a reasonable alternative.

One might claim that Charles believes he is in danger, but that this is not a hesitant or weak or half belief, but rather a belief of a special kind—a "gut" belief as opposed to an "intellectual" one. Compare a person who hates flying. He realizes, in one sense, that airplanes are (relatively) safe. He says, honestly, that they are, and can quote statistics to prove it. Nevertheless, he avoids traveling by air whenever possible. He is brilliant at devising excuses. And if he must board a plane he becomes nervous and upset. I grant that this person believes at a "gut" level that flying is dangerous, despite his "intellectual" belief to the contrary. I grant also that he is really afraid of flying.

But Charles is different. The air traveler performs deliberate actions that one would expect of someone who thinks flying is dangerous, or at least he is strongly inclined to perform such actions. If he does not actually decide against traveling by air he has a strong inclination to do so. But Charles does not have even an inclination to leave the theater or call the police. The only signs that he might really believe he is endangered are his more or less automatic, nondeliberate, reactions: his pulse rate, his sweaty palms, his knotted stomach, his spontaneous shriek.<sup>4</sup> This justifies us in treating the two cases differently.

Deliberate actions are done for reasons; they are done because of what the agent wants and what he thinks will bring about what he wants. There is a presumption that such actions are reasonable in light of the agent's beliefs and desires (however unreasonable the beliefs and desires may be). So we postulate beliefs or desires to make sense of them. People also have reasons for doing things that they are inclined to do but, for other reasons, refrain from doing. If the air traveler thinks that flying is dangerous, then, assuming that he wants to live, his actions or tendencies thereto are reasonable. Otherwise, they probably are not. So we legitimately infer that he does believe, at least on a "gut" level, that flying is dangerous. But we don't have to make the same kind of sense of

4 Charles might scream deliberately. But insofar as he does, it is probably clear that he is only pretending to take the slime seriously. (See section v.)

Charles's automatic responses. One doesn't have reasons for things one doesn't do, like sweating, increasing one's pulse rate, knotting one's stomach (involuntarily). So there is no need to attribute beliefs (or desires) to Charles which will render these responses reasonable.<sup>5</sup> Thus, we can justifiably infer the air passenger's ("gut") belief in the danger of flying from his deliberate behavior or inclinations, and yet refuse to infer from Charles's automatic responses that he thinks he is in danger.

Someone might reply that at moments of special crisis during the movie—e.g., when the slime first spots Charles—Charles "loses hold of reality" and, *momentarily*, takes the slime to be real and really fears it. These moments are too short for Charles to think about doing anything; so (one might claim) it isn't surprising that his belief and fear are not accompanied by the normal inclinations to act.

This move is unconvincing. In the first place, Charles's quasi-fear responses are not merely momentary; he may have his heart in his throat throughout most of the movie, yet without experiencing the slightest inclination to flee or call the police. These long-term responses, and Charles's propensity to describe them afterwards in terms of "fear," need to be understood even if it is allowed that there are moments of real fear interspersed among them. Furthermore, however tempting the momentary-fear idea might be, comparable views of other psychological states are much less appealing. When we say that someone "pitied" Willy Loman or "admired" Superman, it is unlikely that we have in mind special moments during his experience of the work when he forgot, momentarily, that he was dealing with fiction and felt flashes of actual pity or admiration. The person's "sense of reality" may well have been robust and healthy throughout his experience of the work, uninterrupted by anything like the special moments of crisis Charles experiences during the horror movie. Moreover, it may be appropriate to say that someone "pities" Willy or "admires" Superman even when he is not watching the play or reading the cartoon. The momentary-fear theory, even if it were plausible, would not throw much light on cases in which we apparently have other psychological attitudes toward fictions.

Although Charles is not really afraid of the fictional slime de-

<sup>&</sup>lt;sup>5</sup> Charles's responses are *caused* partly by a belief, though not the belief that he is in danger. (See section IV.) This belief is not a *reason* for responding as he does, and it doesn't make it "reasonable," in the relevant sense, to respond in those ways.

picted in the movie, the movie might nevertheless produce real fear in him. It might cause him to be afraid of something other than the slime it depicts. If Charles is a child, the movie may make him wonder whether there might not be real slimes or other 'exotic horrors like the one depicted in the movie, even if he fully realizes that the movie-slime itself is not real. Charles may well fear these suspected actual dangers; he might have nightmares about them for days afterwards. (Jaws caused a lot of people to fear sharks which they thought might really exist. But whether they were afraid of the fictional sharks in the movie is another question.)

If Charles is an older movie-goer with a heart condition, he may be afraid of the movie itself. Perhaps he knows that any excitement could trigger a heart attack, and fears that the movie will cause excitement, e.g., by depicting the slime as being especially aggressive or threatening. This is real fear. But it is fear of the depiction of the slime, not fear of the slime that is depicted.

Why is it so natural to describe Charles as afraid of the slime, if he is not, and how is his experience to be characterized? In what follows I shall develop a theory to answer these questions.

m

Propositions that are, as we say, "true in (the world of)" a novel or painting or film are fictional. Thus it is fictional that there is a society of tiny people called "Lilliputians." And in the example discussed above it is fictional that a terrible green slime is on the loose. Other fictional propositions are associated not with works of art but with games of make-believe, dreams, and imaginings. If it is "true in a game of make-believe" that Johnnie is a pirate, then fictionally Johnnie is a pirate. If someone dreams or imagines that he is a hero, then it is fictional that he is a hero.

Fictional truths <sup>6</sup> come in groups, and each of these groups constitutes a "fictional world." The fact that fictionally there was a society of tiny people and the fact that fictionally a man named "Gulliver" was a ship's physician belong to the same fictional world. The fact that fictionally a green slime is on the loose belongs to a different one. There is, roughly, a distinct fictional world corresponding to each novel, painting, film, game of make-believe, dream, or daydream.

All fictional truths are in one way or another man-made. But there are two importantly different ways of making them, and two corresponding kinds of fictional truths. One way to make a proposition fictional is simply to imagine that it is true. If it is fictional that a person is a hero because he imagines himself to be a hero,

<sup>6</sup> A "fictional truth" is the fact that a certain proposition is fictional.

then this fictional truth is an *imaginary* one. Imagining is not always a deliberate, self-conscious act. We sometimes find ourselves imagining things more or less spontaneously, without having decided to do so. Thoughts pop into our heads unbidden. Dreams can be understood as simply very spontaneous imaginings.

Fictional truths of the second kind are established in a less direct manner. Participants in a game of mud pies may decide to recognize a principle to the effect that whenever there is a glob of mud in a certain orange crate, it is "true in the game of make-believe," i.e., it is fictional, that there is a pie in the oven. This fictional truth is a make-believe one. The principles in force in a given game of make-believe are, of course, just those principles which participants in the game recognize or accept, or understand to be in force.

It can be make-believe that there is a pie in the oven without anyone's imagining that there is. This will be so if there is a glob in the crate which no one knows about. (Later, after discovering the glob, a child might say, "There was a pie in the oven all along, but we didn't know it.") But propositions that are known to be make-believe are usually imaginary as well. When kids playing mud pies do know about a glob in the crate by virtue of which it is make-believe that a pie is in the oven, they imagine that there is a pie in the oven.

Principles of make-believe that are in force in a game need not have been formulated explicitly or deliberately adopted. When children agree to let globs of mud "be" pies they are in effect establishing a great many unstated principles linking make-believe properties of pies to properties of globs. It is implicitly understood that the size and shape of globs determine the make-believe size and shape of pies; it is understood, for example, that make-believedly a pie is one handspan across just in case that is the size of the appropriate glob. It is understood also that if Johnnie throws a glob at Mary then make-believedly Johnnie throws a pie at Mary. (It is *not* understood that if a glob is 40 per cent clay then make-believedly a pie is 40 per cent clay.)

It is not always easy to say whether or not someone does accept, implicitly, a given principle of make-believe. But we should notice that much of the plausibility of attributing to children implicit acceptance of a principle linking the make-believe size and shape of pies to the size and shape of globs rests on the dispositional fact that if the children should discover a glob to have a certain size or shape they would imagine, more or less automatically, that a pie has that size or shape. The children are disposed to imagine pies as having whatever size and shape properties they think the rel-

evant globs have. In general, nondeliberate, spontaneous imagining, prompted in a systematic way by beliefs about the real world, is an important indication of implicit acceptance of principles of make-believe. I do not claim that a person disposed to imagine, nondeliberately, that p when be believes that q necessarily recognizes a principle of make-believe whereby if q then it is make-believe that p. It must be his understanding that whenever it is true that q, whether he knows it or not, it will be fictional that p. It may be difficult to ascertain whether this is his understanding, especially since his understanding may be entirely implicit. But the spontaneity of a person's imagining that p on learning that q strongly suggests that he thinks of p as having been fictional even before he realized that q.

A game of make-believe and its constituent principles need not be shared publicly. One might set up one's own personal game, adopting principles that no one else recognizes. And at least some of the principles constituting a personal game of make-believe may be implicit, principles which the person simply takes for granted.

Representational works of art generate make-believe truths. Gulliver's Travels generates the truth that make-believedly there is a society of six-inch-tall people. It is make-believe that a green slime is on the loose in virtue of the images on the screen of Charles's horror movie. These make-believe truths are generated because the relevant principles of make-believe are understood to be in force. But few such principles are ever formulated, and our recognition of most of them is implicit. Some probably seem so natural that we assume them to be in force almost automatically. Others we pick up easily through unreflective experience with the arts.<sup>7</sup>

IV

[The actor] on a stage plays at being another before a gathering of people who play at taking him for that other person.

Jorge Luis Borges 8

<sup>7</sup>I have developed the notion of make-believe truths and other ideas presented in this section more fully elsewhere, especially in "Pictures and Makebelieve," *Philosophical Review*, LXXXI, 3 (July 1973): 283–319. Cf. also "Are Representations Symbols?," *The Monist*, LVIII, 2 (April 1974): 236–254. I should indicate that, in my view, there are no propositions "about" mere fictions, and hence none that are make-believe. It is make-believe not that Gulliver visited Lilliput, but that a man named "Gulliver" visited a place called "Lilliput." I shall occasionally ignore this point in the interest of simplicity, for example, when I write in section v as though the same slime resides in two different fictional worlds. Compare "How Remote Are Fictional Worlds from the Real World?," op. cit., note 22.

<sup>8</sup> From "Everything and Nothing," Borges, Labyrinths: Selected Stories and Other Writings, Donald A. Yates and James E. Irby, eds. (New York: New Directions, 1962), p. 248.

Compare Charles with a child playing an ordinary game of makebelieve with his father. The father, pretending to be a ferocious monster, cunningly stalks the child and, at a crucial moment, lunges viciously at him. The child flees, screaming, to the next room. The scream is more or less involuntary, and so is the flight. But the child has a delighted grin on his face even while he runs, and he unhesitatingly comes back for more. He is perfectly aware that his father is only "playing," that the whole thing is "just a game," and that only make-believedly is there a vicious monster after him. He is not really afraid.

The child obviously belongs to the fictional world of the game of make-believe. It is make-believe that the monster lunges, not into thin air, but at the child. Make-believedly the child is in grave and mortal danger. And when the child screams and runs, make-believedly he knows he is in danger and is afraid. The game is a sort of theatrical event in which the father is an actor portraying a monster and the child is an actor playing himself.

I propose to regard Charles similarly. When the slime raises its head, spies the camera, and begins oozing toward it, it is makebelieve that Charles is threatened. And when as a result Charles gasps and grips his chair, make-believedly he is afraid. Charles is playing a game of make-believe in which he uses the images on the screen as props. He too is an actor impersonating himself. In this section I shall explain this proposal in detail. My main arguments for it will come later.

Charles differs in some important respects from an ordinary onstage, self-portraying actor. One difference has to do with what makes it make-believe that Charles is afraid. Facts about Charles generate (de re) make-believe truths about him; in this respect he is like an actor portraying himself on stage. But the sorts of facts about Charles which do the generating are different. Make-believe truths about Charles are generated at least partly by what he thinks and feels, not just by how he acts. It is partly the fact that Charles is in a state of quasi-fear, the fact that he feels his heart pounding, his muscles tensed, etc., which makes it make-believe that he is afraid. It would not be appropriate to describe him as "afraid" if he were not in some such state.9

Charles's quasi-fear is not responsible, by itself, for the fact that

<sup>9</sup> It is arguable that the purely physiological aspects of quasi-fear, such as the increase of adrenalin in the blood, which Charles could ascertain only by clinical tests, are not part of what makes it make-believe that he is afraid. Thus one might want to understand 'quasi-fear' as referring only to the more psychological aspects of Charles's condition: the feelings or sensations that go with increased adrenalin, faster pulse rate, muscular tension, etc.

make-believedly it is the *slime* he fears, nor even for the fact that make-believedly he is afraid rather than angry or excited or merely upset. Here Charles's (actual) beliefs come into play. Charles believes (he knows) that make-believedly the green slime is bearing down on him and he is in danger of being destroyed by it. His quasi-fear results from this belief.<sup>10</sup> What makes it make-believe that Charles is afraid rather than angry or excited or upset is the fact that his quasi-fear is caused by the belief that make-believedly he is in danger. And his belief that make-believedly it is the slime that endangers him is what makes it make-believe that the slime is the object of his fear. In short, my suggestion is this: the fact that Charles is quasi-afraid as a result of realizing that make-believedly the slime threatens him generates the truth that make-believedly he is afraid of the slime.<sup>11</sup>

An on-stage actor, by contrast, generates make-believe truths solely by his acting, by his behavior. Whether it is make-believe that the character portrayed is afraid or not depends just on what the actor says and does and how he contorts his face, regardless of what he actually thinks or feels. It makes no difference whether his actual emotional state is anything like fear. This is just as true when the actor is playing himself as it is when he is portraying some other character. The actor may find that putting himself into a certain frame of mind makes it easier to act in the appropriate ways. Nevertheless, it is how he acts, not his state of mind, that determines whether make-believedly he is afraid.

This is how our conventions for theater work, and it is entirely reasonable that they should work this way. Audiences cannot be expected to have a clear idea of an actor's personal thoughts and feelings while he is performing. That would require knowledge of his off-stage personality and of recent events that may have affected his mood (e.g., an argument with his director or his wife). Moreover, acting involves a certain amount of dissembling; actors hide some aspects of their mental states from the audience. If make-

<sup>10</sup> One can't help wondering why Charles's realization that make-believedly he is in danger produces quasi-fear in him, why it brings about a state similar to real fear, even though he knows he is not really in danger. This question is important, but we need not speculate about it here. For now we need only note that Charles's belief does result in quasi-fear, however this fact is to be explained.

ît This, I think, is at least approximately right. It is perhaps equally plausible, however, to say that the fact that Charles *believes* his quasi-fear to be caused by his realization that the slime endangers him is what makes it makebelieve that his state is one of fear of the slime. There is no need to choose now between my suggestion and this variant.

believe truths depended on actors' private thoughts and feelings, it would be awkward and unreasonably difficult for spectators to ascertain what is going on in the fictional world. It is not surprising that the make-believe truths for which actors on stage are responsible are understood to be generated by just what is visible from the galleries.

But Charles is not performing for an audience. It is not his job to get across to anyone else what make-believedly is true of himself. Probably no one but him much cares whether or not make-believedly he is afraid. So there is no reason why his actual state of mind should not have a role in generating make-believe truths about himself.

It is not so clear in the monster game what makes it make-believe that the child is afraid of a monster. The child might be performing for the benefit of an audience; he might be showing someone, an onlooker, or just his father, that make-believedly he is afraid. If so, perhaps he is like an on-stage actor. Perhaps we should regard his observable behavior as responsible for the fact that makebelievedly he is afraid. But there is room for doubt here. The child experiences quasi-fear sensations as Charles does. And his audience probably has much surer access to his mental state than theater audiences have to those of actors. The audience may know him well, and the child does not try so hard or so skillfully to hide his actual mental state as actors do. It may be perfectly evident to the audience that the child has a case of quasi-fear, and also that this is a result of his realization that make-believedly a monster is after him. So it is not unreasonable to regard the child's mental state as helping to generate make-believe truths.

A more definite account of the situation is possible if the child is participating in the game solely for his own amusement, with no thought of an audience. In this case the child himself, at least, almost certainly understands his make-believe fear to depend on his mental state rather than (just) his behavior.<sup>12</sup> In fact, let us suppose that the child is an undemonstrative sort who does not scream or run or betray his "fear" in any other especially overt way. His participation in the game is purely passive. Nevertheless the child does experience quasi-fear when make-believedly the monster attacks him, and he still would describe himself as being "afraid" (although he knows that there is no danger and that his "fear"

<sup>12</sup> Observers might, at the same time, understand his behavior alone to be responsible for his make-believe fear. The child and the observers might recognize somewhat different principles of make-believe.

isn't real). Certainly in this case it is (partly) his quasi-fear that generates the make-believe truth he expresses when he says he is "afraid."

My proposal is to construe Charles on the model of this undemonstrative child. Charles may, of course, exhibit his "fear" in certain observable ways. But his observable behavior is not meant to show anyone else that make-believedly he is afraid. It is likely to go unnoticed by others, and even Charles himself may be unaware of it. No one, least of all Charles, regards his observable behavior as generating the truth that make-believedly he is afraid.

v

It is clear enough now what makes it make-believe that Charles fears the slime, assuming that make-believedly he does fear the slime. But more needs to be said in support of my claim that this is a make-believe truth. What needs to be established is that the relevant principle of make-believe is accepted or recognized by someone, that someone understands it to be in force. I contend that Charles, at least, does so understand it.

It is clear that Charles imagines himself to be afraid of the slime (though he knows he is not). He thinks of himself as being afraid of it; he readily describes his experience as one of "fear"—once he has a chance to catch his breath. So it is at least imaginary (and hence fictional) that he fears the slime.

Charles's act of imagining himself afraid of the slime is hardly a deliberate or reflective act. It is triggered more or less automatically by his awareness of his quasi-fear sensations. He is simply disposed to think of himself as fearing the slime, without deciding to do so, when during the movie he feels his heart racing, his muscles tensed, and so forth. It is just such a disposition as this, we recall (11/2) above), that goes with implicit recognition of a principle of makebelieve. If a child is disposed to imagine a pie to be six inches across when he discovers that that is the size of a glob of mud, this makes it reasonable to regard him as recognizing a principle whereby the glob's being that size makes it make-believe that the pie is also. Similarly, Charles's tendency to imagine himself afraid of the slime when he finds himself in the relevant mental state constitutes persuasive grounds for attributing to him acceptance of a principle whereby his experience makes it make-believe that he is afraid.13

<sup>13</sup> These grounds are not conclusive. But the question of whether Charles accepts this principle is especially tricky, and there is reason to doubt that it can be settled conclusively. One would have to determine whether it is Charles's

Several further considerations will increase the plausibility of this conclusion. First, I have claimed only that Charles recognizes the principle of make-believe. There is no particular reason why anyone else should recognize it, since ordinarily only Charles is in a position to apply it and only he is interested in the make-believe truth that results. Others might know about it and realize how important it is to Charles. But even so the principle clearly is in important respects a personal one. It differs in this regard from the principles whereby an on-stage actor's behavior generates make-believe truths, and also from those whereby images on the movie screen generate make-believe truths about the activities of the green slime. These principles are fully public; they are clearly (even if implicitly) recognized by everyone watching the play or movie. Everyone in the audience applies them and is interested in the resulting make-believe truths.

This makes it reasonable to recognize two distinct games of makebelieve connected with the horror movie—a public game and Charles's personal game—and two corresponding fictional worlds. The situation is analogous to that of an illustrated edition of a novel. Consider an edition of Dostoyevsky's Crime and Punishment which includes a drawing of Raskolnikov. The text of the novel, considered alone, establishes a fictional world comprising the makebelieve truths that it generates, e.g., the truth that make-believedly a man named "Raskolnikov" killed an old lady. The illustration is normally understood not as establishing its own separate fictional world, but as combining with the novel to form a "larger" world. This larger world contains the make-believe truths generated by the text alone, plus those generated by the illustration (e.g., that make-believedly Raskolnikov has wavy hair and a receding chin), and also those generated by both together (e.g., that makebelievedly a man with wavy hair killed an old lady). So we have two fictional worlds, one included within the other: the world of the novel and the world of the novel-plus-illustration.

Charles's state of mind supplements the movie he is watching in the way an illustration supplements what it illustrates. The movie considered alone establishes a fictional world consisting only of the

understanding that, if he were to have the quasi-fear sensations, etc., without realizing that he does and hence without imagining that he is afraid, it would still be fictional that he is afraid. If so, the fictional truth depends not on his imagining but on his quasi-fear, etc. It is hard to decide whether this is Charles's understanding, mainly because it is hard to conceive of his being ignorant of his quasi-fear sensations, etc. But insofar as I can get a grip on the question I think that the answer is affirmative.

make-believe truths that it generates (e.g., that make-believedly there is a green slime on the loose). But Charles recognizes, in addition, a larger world in which these make-believe truths are joined by truths generated by Charles's experience as he watches the movie, and also by truths generated by the images on the screen and Charles's experience together. It is only in this more inclusive world that make-believedly Charles fears the slime. (And it is the larger world that occupies Charles's attention when he is caught up in the movie.)

The analogy between Charles's case and the illustrated novel is not perfect. The novel-plus-illustration world is publicly recognized, whereas the fictional world established by the movie plus Charles's experience of it probably is not. Dolls provide an analogy which is better in this respect. Anyone who sees a doll of a certain sort will recognize that it generates the truth that make-believedly there is a blonde baby girl. The doll, regarded simply as a sculpture to be observed from a distance, generates make-believe truths such as this. But a child playing with the doll is playing a more personal game of make-believe, one in which she herself is a self-portraying actor and the doll serves as a prop. What she does with the doll generates make-believe truths, e.g., the truth that make-believedly she is dressing the baby for a trip to town. Similarly, Charles uses the screen images as props in a personal game of make-believe in which he himself is a character. He plays his own game with the images. The screen images, of course, do not lend themselves to bring "dressed" or manipulated in all the ways that dolls do, and this limits the extent of Charles's participation in the game. But the relations and interactions between Charles and the images do generate a number of important make-believe truths: that makebelievedly Charles notices the slime and stares apprehensively at it, that make-believedly it turns toward him and attacks, and that make-believedly he is scared out of his wits.14

One source of uneasiness about my claim that make-believedly Charles fears the slime may have been the impression that this can be so only if Charles belongs to the fictional world of the *movie*. (The movie itself doesn't depict Charles, nor does it make any reference to him, so he doesn't belong to the movie-world.) My

14 One important difference between dolls and the screen images is that the dolls generate de re make-believe truths about themselves and the images do not. The doll is such that make-believedly it is a baby that is being dressed for a trip to town. But a screen image is not such that make-believedly it (the image itself) is a green slime.

two-worlds theory shows that this impression is mistaken and hence that the uneasiness based on it is out of place.

I have portrayed Charles so far as participating rather automatically in his game of make-believe. But he might easily slip into participating deliberately. The naturalness of his doing so gives added support to my claim that Charles does recognize a make-believe world that he and the slime share, even when his participation is not deliberate. Suppose that during the movie Charles exclaims, deliberately, to a companion or to himself, "Yikes, here it comes! Watch out!" How are we to understand this verbal action? Certainly Charles is not seriously asserting that a slime is coming and warning himself or his companion of it. Presumably he is asserting that it is make-believe that a slime is coming. But the indexical, 'here', carries an implicit reference to the speaker. So Charles's exclamation shows that he takes it to be make-believe that the slime is headed toward him; it shows that he regards himself as coexisting with the slime in a make-believe world.

But this does not take us to the bottom of the matter. "Yikes!" and "Watch out!" are not assertions, and so not assertions of what make-believedly is the case. Moreover, if in saying, "Here it comes," Charles were merely making an assertion about what make-believedly is the case, he could well have made this explicit and exclaimed instead, "Make-believedly the slime is coming!" or "The slime is coming, in the fictional world!" But these variants lack the flavor of the original. Charles's exclamatory tone is absurdly out of place when the make-believe status of the danger is made explicit. Compare how ridiculous it would be for an actor playing Horatio in a performance of *Hamlet* to exclaim, when the ghost appears, "Look, my lord, it comes, in the fictional world of the play!"

The comparison is apt. For Charles is doing just what actors do, pretending to make an assertion. He is pretending to assert (seriously) that the slime is headed his way. (Pretending to assert this is not incompatible with actually asserting that make-believedly the slime is coming. Charles might be doing both at once.) In my terms, Charles understands his utterance of 'Here it comes!' to generate the truth that make-believedly he asserts (seriously) that the slime is coming. He is playing along with the fiction of the movie, incorporating it into a game of make-believe of his own. This makes it obvious why it would not do to say, "Here it comes, in the fictional world!" Saying that is simply not (normally) how one would pretend to assert that a slime is (really) coming. The rest of Charles's verbal behavior is now easily explainable as well.

In saying "Yikes!" and "Watch out!" he is pretending to express amazement or terror and pretending to issue a (serious) warning; make-believedly he is doing these things.

We have now arrived at the solution to a pair of puzzles. Why is it that in everyday conversation we regularly omit phrases like 'in the fictional world' and 'in the novel', whereas we rarely omit other intensional operators such as 'It is believed that', 'Jones wished that', 'Jones denies that'? Why do we so naturally say just "Tom and Becky were lost in a cave" rather than "In the novel Tom and Becky were lost in a cave," whereas it would be almost unheard of to shorten "Jones wishes that a golden mountain would appear on the horizon" to simply "A golden mountain will appear on the horizon" (even if the context makes it clear that Jones's wishes are the subject of conversation)?

The explanation lies in our habit of playing along with fictions, of make-believedly asserting, pretending to assert, what we know to be only make-believedly the case. We mustn't be too quick to assume that an utterance of 'p' is merely an ellipsis for 'Make-believedly p' (or for 'In the novel p'). This assumption is wrong if the speaker make-believedly is asserting that p, rather than (or in addition to) asserting that make-believedly p. Charles's frantic, "Yikes, here it comes!" is an obvious case in point. A case only slightly less obvious is that of a person reading The Adventures of Tom Sawyer who remarks, gravely and with an expression of deep concern, that Tom and Becky are lost in a cave.

I do not suggest that the omission of 'in the novel' is never a mere ellipsis. "Tom and Becky were lost in a cave" uttered by a critic analyzing the novel could easily have been expanded to "In the novel Tom and Becky were lost in a cave" without altering the character of the remark. The critic probably is not pretending to assert that Tom and Becky were (actually) lost in a cave. But our habit of dropping fictional operators persists even in sober criticism, and testifies to the ease with which we can be induced to play along, deliberately, with a work of fiction.

In German the indicative mood is used ordinarily only when the speaker is committed to the truth of the sentence or clause in question. But fictional statements constitute a striking exception to this generalization; the indicative is used in fictional statements even though the speaker is not committed to their truth. (One says, for example, "Robinson Crusoe hat einen Schiffbruch überlebt," which is indicative, even though one is not claiming that there actually was a person named "Robinson Crusoe" who survived a shipwreck.)

The explanation is that speakers are often pretending to express their commitment to the truth of sentences or clauses in fictional contexts. So naturally they use the indicative mood in these cases; they speak as they would if they were not pretending. And the habit of using the indicative persists even when there is little or no such pretense.

VI

The treatment of Charles's "fear of the slime" suggested above can serve as a model for understanding other psychological attitudes ostensibly directed toward fictional things. When it is said that someone pities Willy Loman, or worries about Tom and Becky, or detests Iago, or envies Superman, what is said is probably not literally true.<sup>15</sup> But the person is, actually, in a distinctive psychological (emotional?) state, even if that state is not pity or worry or hate or envy. And his being in this state is a result of his awareness of certain make-believe truths: that make-believedly Willy is an innocent victim of cruel circumstances, that make-believedly Tom and Becky might perish in the cave, that make-believedly Iago deceived Othello about Desdemona, that make-believedly Superman can do almost anything. The fact that the person's psychological state is as it is, and is caused by such beliefs, makes it make-believe that he pities Willy, worries about Tom and Becky, hates Iago, or envies Superman.

We have here a particularly intimate relation between the real world and fictional worlds. Insofar as make-believe truths are generated by a spectator's or reader's state of mind, he is no mere "external observer" of the fictional world. Ascertaining what make-believedly is true of himself is to a large extent a matter of introspection (or of whatever sort of "privileged access" one has to one's own beliefs and sensations). In fact, when Charles watches the horror movie, for example, introspection is involved in ascertaining not merely that make-believedly he is afraid of the slime, but also make-believe truths about the nature and progress of his fear. If it is make-believe that his fear is overwhelming, or that it is only momentary, this is so because his quasi-fear sensations are over-

<sup>15</sup> Assuming of course that the person realizes that he is dealing with a work of fiction. Even so, arguments are needed to show that such statements are not literally true, and I shall not provide them here. But it is plausible that pity, worry about, hate, and envy are such that one cannot have them without believing that their objects exist, just as one cannot fear something without believing that it threatens one. Yet even if one can, and does, envy a character, for example, it may *also* be make-believe that one does so, and this make-believe truth may be generated by facts of the sort my theory indicates.

whelming, or are only momentary. Make-believedly his fear grows more or less intense, or becomes almost unbearable, or finally subsides, etc., as his quasi-fear feelings change in these ways. So it is by attention to the nature if his own actual experience that Charles is aware of make-believe truths about the nature of his fear. He follows the progress of his make-believe fear by introspection, much as one who is literally afraid follows the progress of his actual fear.

It would not be too far wrong to say that Charles actually experiences his make-believe fear. I don't mean that there is a special kind of fear, make-believe fear, which Charles experiences. What he actually experiences, his quasi-fear feelings, are not feelings of fear. But it is true of them that make-believedly they are feelings of fear. They generate de re make-believe truths about themselves, and so belong to the fictional world just as Charles himself does. What Charles actually experiences is such that make-believedly it is (an experience of) fear.

Cases like that of Charles contrast strikingly with others in which an actual person belongs to a fictional world. Consider a performance of William Luce's play about Emily Dickinson, The Belle of Amherst, in which Julie Harris plays Emily Dickinson. Suppose that Emily Dickinson herself, with the help of a time machine or a fortuitous reincarnation, is in the audience. In order to discover make-believe truths about herself, including what make-believedly she thinks and feels, Dickinson must observe Julie Harris's actions, just as any spectator must. It is as though she is watching another person, despite the fact that that "person," the character, is herself. Dickinson has no special intimacy with make-believe truths about her own mental state.16 The situation is basically the same if Dickinson should replace Julie Harris in the lead role and act the part herself. She still must judge from her external behavior, from what spectators could observe, whether or not it is make-believe that she is afraid or worried or whatever—and she might easily be mistaken about how she looks to spectators. It is still as though she considers herself "from the outside," from the perspective of another person.

This is clearly not true of Charles. It is not as though Charles

16 I have in mind those make-believe truths about her mental state which are generated by what happens on stage. Dickinson is not only a character in the play, but also a spectator. In the latter capacity she is like Charles; her actual mental state generates make-believe truths about herself. Dickinson is in a curiously ambiguous position. But it is not an uncommon one; people frequently have dreams in which they watch themselves ("from the outside") doing things.

were confronting another person, a fictional version of himself, but rather as though he himself actually fears the slime. (Nevertheless, he does not.) Make-believe facts about his fear, especially the fact that make-believedly it is his, are portrayed to Charles in an extraordinarily realistic manner. And make-believe facts about our pity for Willy, our dislike of Iago, and so forth, are similarly vivid to us. We and Charles feel ourselves to be part of fictional worlds, to be intimately involved with the slime, or Willy, or with whatever constituents of fictional worlds are, make-believedly, objects of our feelings and attitudes.

We see, now, how fictional worlds can seem to us almost as "real" as the real world is, even though we know perfectly well that they are not. We have begun to understand what happens when we get emotionally "involved" in a novel or play or film, when we are "caught up in the story."

The theory I have presented is designed to capture intuitions lying behind the traditional ideas that the normal or desired attitude toward fiction involves a "suspension of disbelief," or a "decrease of distance." These phrases are unfortunate. They strongly suggest that people do not (completely) disbelieve what they read in novels and see on the stage or screen, that, e.g., we somehow accept it as fact that a boy named "Huckleberry Finn" floated down the Mississippi River-at least while we are engrossed in the novel. The normal reader does not accept this as fact, nor should he. Our disbelief is "suspended" only in the sense that it is, in some ways, set aside or ignored. We don't believe that there was a Huck Finn, but what interests us is the fact that make-believedly there was one. and that make-believedly he floated down the Mississippi and did various other things. But this hardly accounts for the sense of "decreased distance" between us and fictions. It still has us peering down on fictional worlds from reality above, however fascinated we might be, for some mysterious reason, by what we see.

On my theory we accomplish the "decrease of distance" not by promoting fictions to our level but by descending to theirs. (More accurately, we extend ourselves to their level, since we do not stop actually existing when it becomes fictional that we exist.) Makebelievedly we do believe, we know, that Huck Finn floated down the Mississippi. And make-believedly we have various feelings and attitudes about him and his adventures. Rather than somehow fooling ourselves into thinking fictions are real, we become fictional. So we end up "on the same level" with fictions. And our presence there is accomplished in the extraordinarily realistic manner that

I described. This enables us to comprehend our sense of closeness to fictions, without attributing to ourselves patently false beliefs.

We are now in a position to expect progress on the fundamental question of why and how fiction is important. Why don't we dismiss novels, plays, and films as "mere fiction" and hence unworthy of serious attention?

Much has been said about the value and importance of dreams, fantasy, and children's games of make-believe.<sup>17</sup> It has been suggested, variously, that such activities serve to clarify one's feelings, help one to work out conflicts, provide an outlet for the expression of repressed or socially unacceptable feelings, prepare one emotionally for possible future crises by providing "practice" in facing imaginary crises. It is natural to presume that our experience of representational works of art is valuable for similar reasons. But this presumption is not very plausible, I think, unless something like the theory I have presented is correct.

It is my impression that people are usually, perhaps always, characters in their own dreams and daydreams. We dream and fantasize about ourselves. Sometimes one's role in one's dream-world or fantasy-world is limited to that of observing other goings-on. But to have even this role is to belong to the fictional world. (We must distinguish between being, in one's dream, an observer of certain events, and merely "observing," having, a dream about those events.) Similarly, children are nearly always characters in their games of make-believe. To play dolls or school, hobby horses or mud pies, is to be an actor portraying oneself.

I suggest that much of the value of dreaming, fantasizing, and making-believe depends crucially on one's thinking of oneself as belonging to a fictional world. It is chiefly by fictionally facing certain situations, engaging in certain activities, and having or expressing certain feelings, I think, that a dreamer, fantasizer, or game player comes to terms with his actual feelings—that he discovers them, learns to accept them, purges himself of them, or whatever exactly it is that he does.

If I am right about this, people can be expected to derive similar benefits from novels, plays, and films only if it is fictional that they themselves exist and participate (if only as observers) in the events portrayed in the works, i.e., only if my theory is on the right track.

I find encouragement for these speculations in the deliberate use of role-playing in educational simulation games, and as a thera-

<sup>&</sup>lt;sup>17</sup> A good source concerning make-believe games is Jerome L. Singer, et al., The Child's World of Make-Believe (New York: Academic Press, 1973).

peutic technique in certain kinds of psychotherapy (e.g., Gestalt therapy). A therapist may ask his patient to pretend that his mother is present, or that some inanimate object is his mother, and to "talk to her." He may then be asked to "be" the mother, and to say how he feels (when he "is" the mother), how he acts, what he looks like, etc. I will not venture an explanation of how such therapeutic techniques are effective, nor of why simulation games work. But whatever explanation is appropriate will, I suspect, go a long way toward explaining why we are as interested in works of fiction as we are, and clarifying what we get from them. The important place that novels, plays, and films have in our lives appears mysterious only on the supposition that we merely stand outside fictional worlds and look in, pressing our noses against an inviolable barrier. Once our presence within fictional worlds is recognized, suitable explanations seem within reach.

VII

A more immediate benefit of my theory is its capacity to handle puzzles. I conclude with the resolution of two more. First, consider a playgoer who finds happy endings asinine or dull, and hopes that the play he is watching will end tragically. He "wants the heroine to suffer a cruel fate," for only if she does, he thinks, will the play be worth watching. But at the same time he is caught up in the story and "sympathizes with the heroine"; he "wants her to escape." It is obvious that these two apparent desires may perfectly well coexist. Are we to say that the spectator is torn between opposite interests, that he wants the heroine to survive and also wants her not to? This does not ring true. Both of the playgoer's "conflicting desires" may be wholehearted. He may hope unreservedly that the work will end with disaster for the heroine, and he may, with equal singlemindedness, "want her to escape such an undeserved fate." Moreover, he may be entirely aware of both "desires," and yet feel no particular conflict between them.

My theory provides a neat explanation. It is merely make-believe that the spectator sympathizes with the heroine and wants her to escape. And he (really) wants it to be make-believe that she suffers a cruel end. He does not have conflicting desires. Nor, for that matter, is it make-believe that he does.

The second puzzle concerns why it is that works last as well as they do, how they can survive multiple readings or viewings without losing their effectiveness.<sup>18</sup>

18 David Lewis pointed out to me the relevance of my theory to this puzzle.

Suspense of one kind or another is an important ingredient in our experience of most works: Will Jack, of *Jack and the Beanstalk*, succeed in ripping off the giant without being caught? Will Tom and Becky find their way out of the cave? Will Hamlet ever get around to avenging the murder of his father? What is in store for Julius Caesar on the Ides of March? Will Godot come?

But how can there be suspense if we already know how things will turn out? Why, for example, should Tom and Becky's plight concern or even interest a reader who knows, from reading the novel previously, that eventually they will escape from the cave? One might have supposed that, once we have experienced a work often enough to learn thoroughly the relevant features of the plot, it would lose its capacity to create suspense, and that future readings or viewings of it would lack the excitement of the first one. But this frequently is not what happens. Some works, to be sure, fade quickly from exposure, and familiarity does alter our experience in certain ways. But the power of many works is remarkably permanent, and the nature of their effectiveness remarkably consistent. In particular, suspense may remain a crucial element in our response to a work almost no matter how familiar we are with it. One may "worry" just as intensely about Tom and Becky while rereading The Adventures of Tom Sawyer, despite one's knowledge of the outcome, as would a person reading it for the first time. A child listening to Jack and the Beanstalk for the umpteenth time, long after she has memorized it word for word, may feel much the same excitement when the giant discovers Jack and goes after him, the same gripping suspense, that she felt when she first heard the story. Children, far from being bored by familiar stories, often beg to hear the same ones over and over again.

None of this is surprising on my theory. The child hearing Jack and the Beanstalk knows that make-believedly Jack will escape, but make-believedly she does not know that he will—until the reading of the passage describing his escape. She is engaged in her own game of make-believe during the reading, a game in which make-believedly she learns for the first time about Jack and the giant as she hears about them. 19 It is her make-believe uncertainty (the fact that make-believedly she is uncertain), not any actual uncertainty, that is responsible for the excitement and suspense that she feels.

19 It is probably make-believe that someone (the narrator), whose word the child can trust, is giving her a serious report about a confrontation between a boy named "Jack" and a giant. Cf. my "Points of View in Narrative and Depictive Representation," Noûs, x, 1 (March 1976): 49-61.

The point of hearing the story is not, or not merely, to learn about Jack's confrontation with the giant, but to play a game of makebelieve. One cannot learn, each time one hears the story, what make-believedly Jack and the giant do, unless one always forgets in between times. But one can and does participate each time in a game of make-believe. The point of hearing Jack and the Beanstalk is to have the experience of being such that, make-believedly, one realizes with trepidation the danger Jack faces, waits breathlessly to see whether the giant will awake, feels sudden terror when he does awake, and finally learns with admiration and relief how Jack chops down the beanstalk, killing the giant.

Why play the same game over and over? In the first place, the game may not be exactly the same each time, even if the readings are the same. On one occasion it may be make-believe that the child is paralyzed by fear for Jack, overwhelmed by the gravity of the situation, and emotionally drained when Jack finally bests the giant. On another occasion it may be make-believe that the child is not very seriously concerned about Jack's safety and that her dominant feelings are admiration for Jack's exploits, the thrill of adventure, and a sense of exhilaration at the final outcome. But even if the game is much the same from reading to reading, one's emotional needs may require the therapy of several or many repetitions.

KENDALL L. WALTON

The University of Michigan

## HUME'S ANALYSIS OF PRIDE

of which one produces it and the other is produced by it." \* Donald Davidson † tries to convince us that the ideas and impressions in question are really propositional attitudes, and that the idea-to-passion-to-idea sequence Hume refers to is both a causal sequence and a move from premises to validly inferred conclusion, so that Humean causes can be seen as also reasons. If this were correct, then Hume, at least as far as psychological causation goes, would be found to be requiring that a cause contain the

<sup>\*</sup> A Treatise of Human Nature, L. A. Selby-Bigge, ed. (Oxford: Clarendon, 1951), p. 278; hereafter abbreviated T.

<sup>†&</sup>quot;Hume's Cognitive Theory of Pride," this JOURNAL, LXXXIII, 19 (Nov. 4, 1976): 744–757. Page references to Davidson will be to this article.