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Theory is a cooperative book by a number of prominent quantum theorists, including H.Dieter Zeh, the author of the original paper proposing the theory of "decoherence." This essay (which I am dying to read) is contained in a book edited by Wheeler and

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Zurek (1983) which has become rare (as a hen's tooth or as a real thing in ...

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the phenomena that arise from the  
interaction between quantum

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Since the first edition appeared in 1996, the concepts of decoherence have become firmly established experimentally and are now widely used in the literature. Its major consequences are the emergence of "classicality", superselection

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rules, the border line between  
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classical spacetime, and the  
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Decoherence, a concept known only to few physicists when the first edition appeared in 1996, has since become firmly established experimentally and understood theoretically, as well as widely reported in the literature. The major consequences of

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decoherence are the emergence of "classicality" in general, superselection rules, the border line between microscopic and macroscopic behavior in molecules and field theory, the emergence of classical spacetime, and the appearance of quantum jumps.



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Further along these lines, Zeh (2003b) argues that decoherence can explain the appearance of particle detections within quantum field theory (see the entry on quantum field theory). Therefore, only fields need to be included in the fundamental concepts, and

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‘ particles ’ are a derived concept, unlike what might be suggested by the customary introduction of fields through a process of ‘ second quantisation ’ .

The Role of Decoherence in  
Quantum Mechanics (Stanford ...

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Decoherence does not claim to provide a mechanism for the actual wave-function collapse; rather it puts forth a reasonable mechanism for the appearance of wave-function collapse. The quantum nature of the system is simply "leaked" into the environment so

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that a total superposition of the  
wave function still exists, but  
exists – at least for all practical  
purposes [32] — beyond the realm  
of ...

Quantum decoherence - Wikipedia  
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of a Classical World in Quantum  
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Quantum Decoherence consists in

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the appearance of classical  
dynamics in the evolution of a  
quantum system. This paper  
focuses on the probabilistic  
interpretation of this phenomenon,  
connected with ...

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(April 2020) (Learn how and when  
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" Decoherence " is the sixth  
episode in the third season of the  
HBO science fiction dystopian  
thriller television series  
Westworld. The episode aired on

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April 19, 2020. It was written by  
Suzanne Wrubel and Lisa Joy, and  
directed by Jennifer Getzinger.

Decoherence (Westworld) -  
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Quantum decoherence gives the  
appearance of wave function

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collapse (the reduction of the  
physical possibilities into a single  
possibility as seen by an observer)  
and justifies the framework and  
intuition of classical physics as an  
acceptable approximation:  
decoherence is the mechanism by  
which the classical limit emerges

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out of a quantum starting point and  
it determines the location of the  
quantum-classical boundary.

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