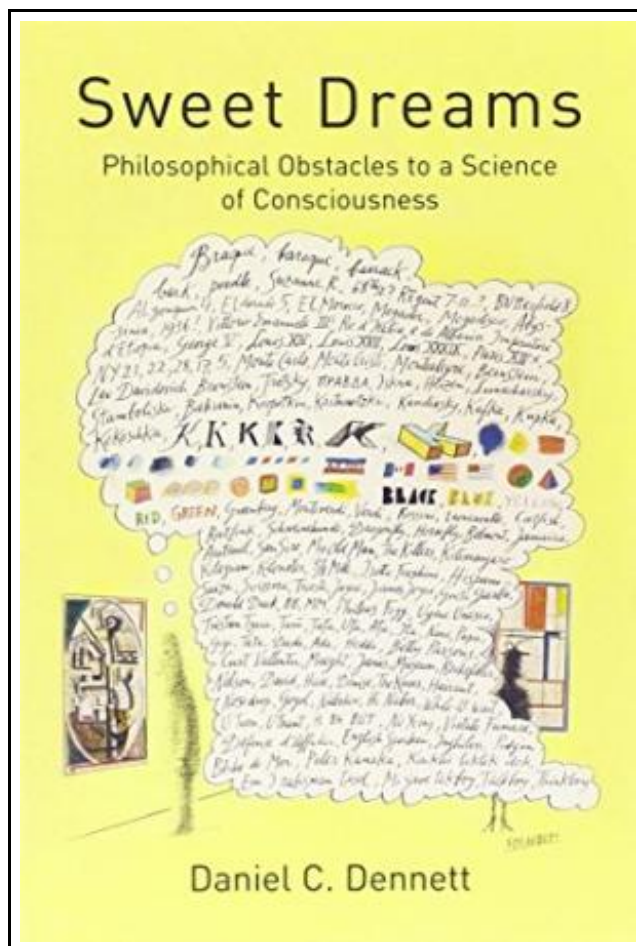


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SWEET DREAMS: PHILOSOPHICAL OBSTACLES TO A SCIENCE OF CONSCIOUSNESS



MIT Press (MA). Paperback. Book Condition: New. Paperback. 216 pages. In the years since Daniel Dennett's influential *Consciousness Explained* was published in 1991, scientific research on consciousness has been a hotly contested battleground of rival theories -- so rambunctious, Dennett observes, that several people are writing books just about the tumult. With *Sweet Dreams*, Dennett returns to the subject for revision and renewal of his theory of consciousness, taking into account major empirical advances in the field since 1991 as well as recent theoretical challenges. In *Consciousness Explained*, Dennett proposed to replace the ubiquitous but bankrupt Cartesian Theater model (which posits a privileged place in the brain where it all comes together for the magic show of consciousness) with the Multiple Drafts Model. Drawing on psychology, cognitive neuroscience, and artificial intelligence, he asserted that human consciousness is essentially the mental software that reorganizes the functional architecture of the brain. In *Sweet Dreams*, he recasts the Multiple Drafts Model as the frame in the brain model, as a background against which to examine the philosophical issues that continue to bedevil the field. With his usual clarity and brio, Dennett enlivens his arguments with a variety of vivid examples. He isolates the Zombic Hunch that distorts much of the theorizing of both philosophers and scientists, and defends heterophenomenology, his third-person approach to the science of consciousness, against persistent misinterpretations and objections. The old challenge of Frank Jackson's thought experiment about Mary the color scientist is given a new rebuttal in the form of RoboMary, while his discussion of a famous card trick, The Tuned Deck, is designed to show that David Chalmers's Hard Problem is probably just a figment of theorists' misexploited imagination. In the final essay, the intrinsic nature of qualia is compared with the naively imagined intrinsic value of a...



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