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human embryology study guide Aug 29, 2020 Posted By C. S. Lewis Publishing TEXT ID c28aa20b Online PDF Ebook Epub Library embryology in both medical microanatomy and gross anatomy for the first time we have created a flow of topics that focuses you initially in early embryology and then

Nanotechnology, the science of molecular engineering at the atomic scale, has captured the popular imagination. From movies to TV series to video games, utopian fantasies and horror scenarios involving nanotechnology have become a staple of the entertainment industry. The hyperbole surrounding this new technology comes not only from the media but also from scientists who exaggerate the anticipated benefits of nanotechnology to justify research funding, as well as from environmentalists and globalization opponents, who sometimes indulge in doom-and-gloom prophecies to advance their own agendas. The result is widespread misinformation and an uninformed public. In an effort to set the record straight, professor of communication studies David M. Berube has written this thoroughly researched, accessible overview of nanotechnology in contemporary culture. He evaluates the claims and counterclaims about nanotechnology by a broad range of interested parties including government officials and bureaucrats, industry leaders and entrepreneurs, scientists, journalists, and other persons in the media. Berube appraises programs and grand initiatives here and abroad, and he examines the environmental concerns raised by opponents, as well as the government and private responses to these concerns. With so much argumentation on both sides, it is difficult for anyone to determine what is true. Nano-Hype provides up-to-date, objective information to inform the public. Based on over a decade of research and interviews with many of the movers and shakers in nanotechnology, this critical study will help the reader separate the realistic prospects from the hype surrounding this important cutting-edge technology. David M. Berube (Columbia, SC) is professor of communication studies at the University of South Carolina, Columbia, and the associate director of Nanoscience and Technology Studies at the USC NanoCenter.

A creature of Jewish mythology, a golem is an animated being made by man from clay and water who knows neither his own strength nor the extent of his ignorance. Like science and technology, the subjects of Harry Collins and Trevor Pinch's previous volumes, medicine is also a golem, and this Dr. Golem should not be blamed for its mistakes—they are, after all, our mistakes. The problem lies in its well-meaning clumsiness. Dr. Golem explores some of the mysteries and complexities of medicine while untangling the inherent conundrums of scientific research and highlighting its vagaries. Driven by the question of what to do in the face of the fallibility of medicine, Dr. Golem encourages a more inquisitive attitude toward the explanations and accounts offered by medical science. In eight chapters devoted to case studies of modern medicine, Collins and Pinch consider the prevalence of tonsillectomies, the placebo effect and randomized control trials, bogus doctors, CPR, the efficacy of Vitamin C in fighting cancer, chronic fatigue syndrome, AIDS cures, and vaccination. They also examine the tension between the conflicting faces of medicine: medicine as science versus medicine as a source of succor; the interests of an individual versus the interests of a group; and the benefits in the short term versus success rates in the long term. Throughout, Collins and Pinch remind readers that medical science is an economic as well as a social consideration, encapsulated for the authors in the timeless struggle to balance the good health of the many—with vaccinations, for instance—with the good health of a few—those who have adverse reactions to the vaccine. In an age when the deaths of research subjects, the early termination of clinical trials, and the research guidelines for stem cells are front-page news, Dr. Golem is a timely analysis of the limitations of medicine that never loses sight of its strengths.

Argues that the concepts of social morality and individual responsibility begin in the brain.

"You read with a rising sense of despair and outrage, and you finish it as if awakening from a nightmare only Kafka could have conceived."--Christopher Lehmann-Haupt, New York Times David Baltimore won the Nobel Prize in medicine in 1975. Known as a wunderkind in the field of immunology, he rose quickly through the ranks of the scientific community to become the president of the distinguished Rockefeller University. Less than a year and a half later, Baltimore resigned from his presidency, citing the personal toll of fighting a long battle over an allegedly fraudulent paper he had collaborated on in 1986 while at MIT. From the beginning, the Baltimore case provided a moveable feast for those eager to hold science more accountable to the public that subsidizes its research. Did Baltimore stonewall a legitimate government inquiry? Or was he the victim of witch hunters? The Baltimore Case tells the complete story of this complex affair, reminding us how important the issues of government oversight and scientific integrity have become in a culture in which increasingly complicated technology widens the divide between scientists and society.

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