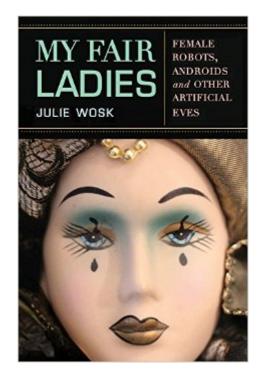
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My Fair Ladies: Female Robots, Androids, And Other Artificial Eves





Synopsis

The fantasy of a male creator constructing his perfect woman dates back to the Greek myth of Pygmalion and Galatea. Yet as technology has advanced over the past century, the figure of the lifelike manmade woman has become nearly ubiquitous, popping up in everything from Bride of Frankenstein to Weird Science to The Stepford Wives. Now Julie Wosk takes us on a fascinating tour through this bevy of artificial women, revealing the array of cultural fantasies and fears they embody. Â Â My Fair Ladies considers how female automatons have been represented as objects of desire in fiction and how a celiving dollsa • have been manufactured as real-world fetish objects. But it also examines the many works in which the â œperfectâ • woman turns out to be artificialâ "a robot or dolla "and thus becomes a source of uncanny horror. Finally, Wosk introduces us to a variety of female artists, writers, and filmmakersâ "from Cindy Sherman to Shelley Jackson to Zoe Kazanâ "who have cleverly crafted their own images of simulated women. Â Anything but dry, My Fair Ladies draws upon Woskâ [™]s own experiences as a young female Playboy copywriter and as a child of the â œfeminine mystiqueâ • era to show how images of the artificial woman have loomed large over real womenâ [™]s lives. Lavishly illustrated with film stills, artwork, and vintage advertisements, this book offers a fresh look at familiar myths about gender, technology, and artistic creation.ÂÂÂ

Book Information

Paperback: 240 pages Publisher: Rutgers University Press (July 28, 2015) Language: English ISBN-10: 0813563372 ISBN-13: 978-0813563374 Product Dimensions: 6.2 x 0.6 x 9.3 inches Shipping Weight: 15.2 ounces (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #808,992 in Books (See Top 100 in Books) #139 in Books > Arts & Photography > History & Criticism > Themes > Women in Art #424 in Books > Computers & Technology > Computer Science > Robotics #631 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Robotics & Automation

Customer Reviews

Great book from a great professor

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