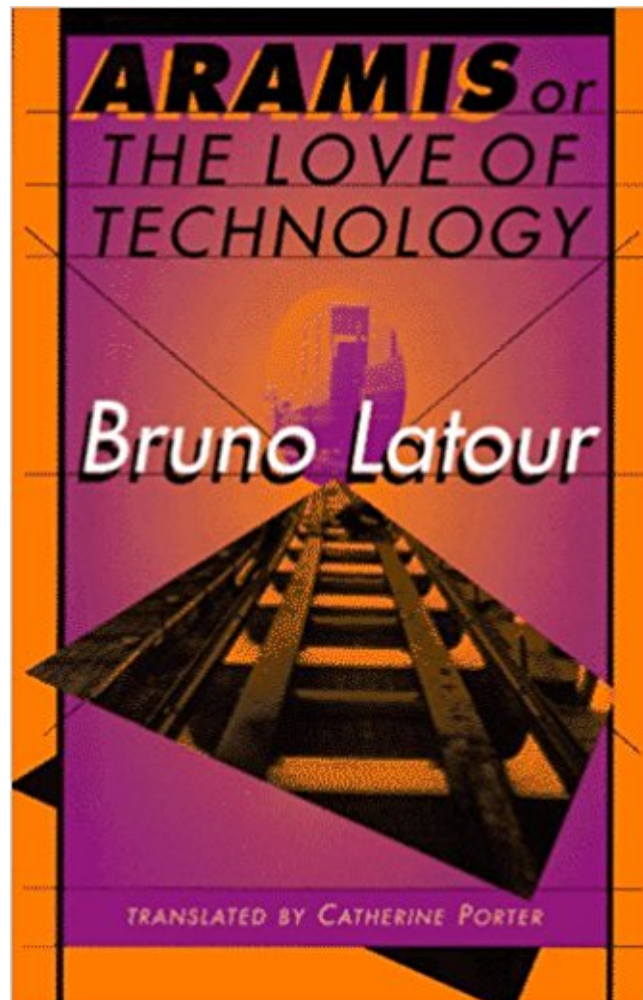


The book was found

# Aramis, Or The Love Of Technology



## Synopsis

Bruno Latour has written a unique and wonderful tale of a technological dream gone wrong. As the young engineer and professor follow Aramis' trail--conducting interviews, analyzing documents, assessing the evidence--perspectives keep shifting: the truth is revealed as multilayered, unascertainable, comprising an array of possibilities worthy of Rashomon. The reader is eventually led to see the project from the point of view of Aramis, and along the way gains insight into the relationship between human beings and their technological creations. This charming and profound book, part novel and part sociological study, is Latour at his thought-provoking best.

## Book Information

Paperback: 336 pages

Publisher: Harvard University Press (April 1, 1996)

Language: English

ISBN-10: 0674043235

ISBN-13: 978-0674043237

Product Dimensions: 9.2 x 6.1 x 0.9 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 starsÂ Â See all reviewsÂ (6 customer reviews)

Best Sellers Rank: #620,801 in Books (See Top 100 in Books) #141 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Transportation #520 inÂ Books > Textbooks > Engineering > Civil Engineering #1193 inÂ Books > Politics & Social Sciences > Sociology > Urban

## Customer Reviews

Aramis, or the Love of Technology tells the story of the birth and death of a high-tech publictransportation project. The story is told not only from the viewpointof reports on the failure of the project, but also from the viewpointof Aramis itself, also mixing in expositions on the nature oftechnology, and interviews with the main actors in what appears to be a really complicated affair. The conundrum the author is after: Whydid such a promising project, into which millions of francs wereinvested in 13 years, and positive reports of progress were written inregular intervals, suddenly get cancelled without getting deployedanywhere?The answer lies, according to Latour, in te nature of high-techinnovation. Before they become "objects" that are out there and usedby people, technological visions are vaguely overlapping fields ofinterest through which different groups aim to achieve differentthings. As the subject of the project becomes 'objectified' more andmore, these

fields converge through compromises and realignments. In the case of Aramis, the RER, RATP, ministry of transport and the realizing company each had different interests, but assumed that the technology created would carry the project forward, giving it a reason to exist and a momentum. What they forgot, or didn't care about, according to Latour, was the fact that before becoming objects, technological entities need love and caring from their creators. Specifically, they have to be argued for, represented, taken sides with etc.

[Download to continue reading...](#)

Aramis, or the Love of Technology #Love: #Love is Book #1 in the Adult Book Series Celebrating Love and Friendship (#Love, #Pretty, #Beautiful, #Beauty, #Me) (#Coloring #Book Series of Adult Coloring Books) Staying in Love Participant's Guide: Falling in Love Is Easy, Staying in Love Requires a Plan Self-Love: The 21-Day Self-Love Challenge - Learn how to love yourself unconditionally, cultivate self-worth, self-compassion and self-confidence (self ... happiness) (21-Day Challenges Book 6) All My Love, Detrick: A Historical Novel Of Love And Survival During The Holocaust (All My Love Detrick Book 1) Soul Mates & Twin Flames: Discover a Timeless Love, Fulfill Your Soul's Purpose, and Experience a Higher Level of Love (Soul Mates, Twin Flames, Karmic ... Spirits, Endless Love, Spiritual Partner) Next Generation SOA: A Concise Introduction to Service Technology & Service-Oriented Architecture (The Prentice Hall Service Technology Series from Thomas Erl) Technology In Action Complete (13th Edition) (Evans, Martin & Poatsy, Technology in Action Series) Visualizing Technology Complete (5th Edition) (Geoghan Visualizing Technology Series) Robotics: The Beginner's Guide to Robotic Building, Technology, Mechanics, and Processes (Robotics, Mechanics, Technology, Robotic Building, Science) ECHO USER GUIDE: The Official User Guide For Using Your Echo (technology mobile communication kindle alexa computer hardware) (Echo ... & Technology Ebooks Hardware & DIY) Cloud Computing: Concepts, Technology & Architecture (The Prentice Hall Service Technology Series from Thomas Erl) Fashionable Technology: The Intersection of Design, Fashion, Science, and Technology Framing Production: Technology, Culture, and Change in the British Bicycle Industry (Inside Technology) Concrete Technology (Trade, Technology & Industry) Autonomous Vehicle Technology: A Guide for Policymakers (Transportation, Space, and Technology Program) Food Packaging Science and Technology (Packaging and Converting Technology) Foundations of Educational Technology: Integrative Approaches and Interdisciplinary Perspectives (Interdisciplinary Approaches to Educational Technology) Reeds Vol 14: Stealth Warship Technology (Reeds Marine Engineering and Technology Series) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology)

