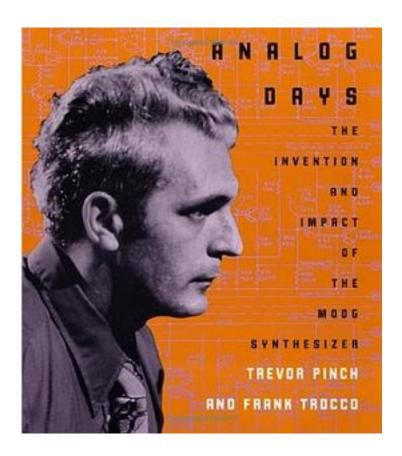
Analog Days



Analog Days_下载链接1

著者:Trevor Pinch

出版者:Harvard University Press

出版时间:2004-11-15

装帧:Paperback

isbn:9780674016170

Though ubiquitous today, available as a single microchip and found in any electronic device requiring sound, the synthesizer when it first appeared was truly revolutionary. Something radically new--an extraordinary rarity in musical culture--it was an instrument that used a genuinely new source of sound: electronics. How this came to be--how an engineering student at Cornell and an avant-garde musician working out of a storefront in California set this revolution in motion--is the story told for the first

time in "Analog Days," a book that explores the invention of the synthesizer and its impact on popular culture. The authors take us back to the heady days of the 1960s and early 1970s, when the technology was analog, the synthesizer was an experimental instrument, and synthesizer concerts could and did turn into happenings. Interviews with the pioneers who determined what the synthesizer would be and how it would be used--from inventors Robert Moog and Don Buchla to musicians like Brian Eno, Pete Townshend, and Keith Emerson--recapture their visions of the future of electronic music and a new world of sound. Tracing the development of the Moog synthesizer from its initial conception to its ascension to stardom in "Switched-On Bach," from its contribution to the San Francisco psychedelic sound, to its wholesale adoption by the worlds of film and advertising, "Analog Days" conveys the excitement, uncertainties, and unexpected consequences of a new technology that would provide the soundtrack for a critical chapter of our cultural history.

作者介绍:
目录:
Analog Days_下载链接1_
标签
音乐
科学
工程
先锋
Moog

评论

Literary_Works

电子乐狗都应该读。
书 评

Analog Days_下载链接1_