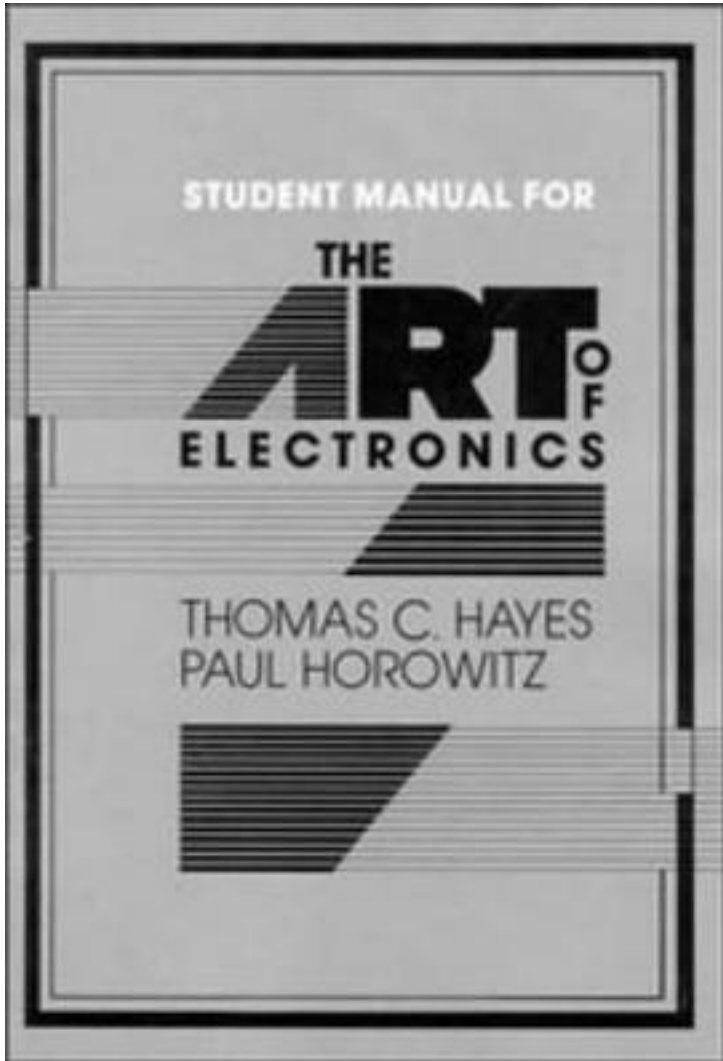


The Art of Electronics (Student Manual with Exercises)



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著者:Thomas C. Hayes

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This manual is both a guide and aid to users of The Art of Electronics. It is carefully organized to follow the chapters of the main text, providing extra explanatory notes, worked examples, solutions to selected exercises and laboratory exercises. Learning aids such as glossaries, reading assignments, objectives, data sheets and summaries are also included. The manual is a product of many years' teaching at Harvard University, which has given the authors direct knowledge of concepts that students find difficult. The extra explanatory detail makes this manual an essential purchase for students using The Art of Electronics.

作者介绍:

霍罗威茨，哈佛大学物理学教授，在哈佛讲授物理学与电子学，首创了哈佛大学的实验电子学课程。他的研究兴趣广泛，涉猎观测天体物理学、X射线与粒子显微技术、光干涉测量技术以及外星人探索等研究领域。作为已有60篇科技论文与报告的作者，他不仅广泛地为工业和政府部门做咨询顾问工作，而且还设计了大量的电子与摄影仪器设备。

Winfield Hill，研究（型）科学家，最Rowland科学研究所（由Edwin land创立）电子工程研究室主任，研究人眼彩色视觉生理学与现象学。他原在哈佛大学工作，曾在那里设计了100多种电子科学仪器。之后，他创立了海洋数据（Sea Data）公司，作为首席工程师设计了约50种用于海洋学研究的仪器，并进行了大量深海实验。

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