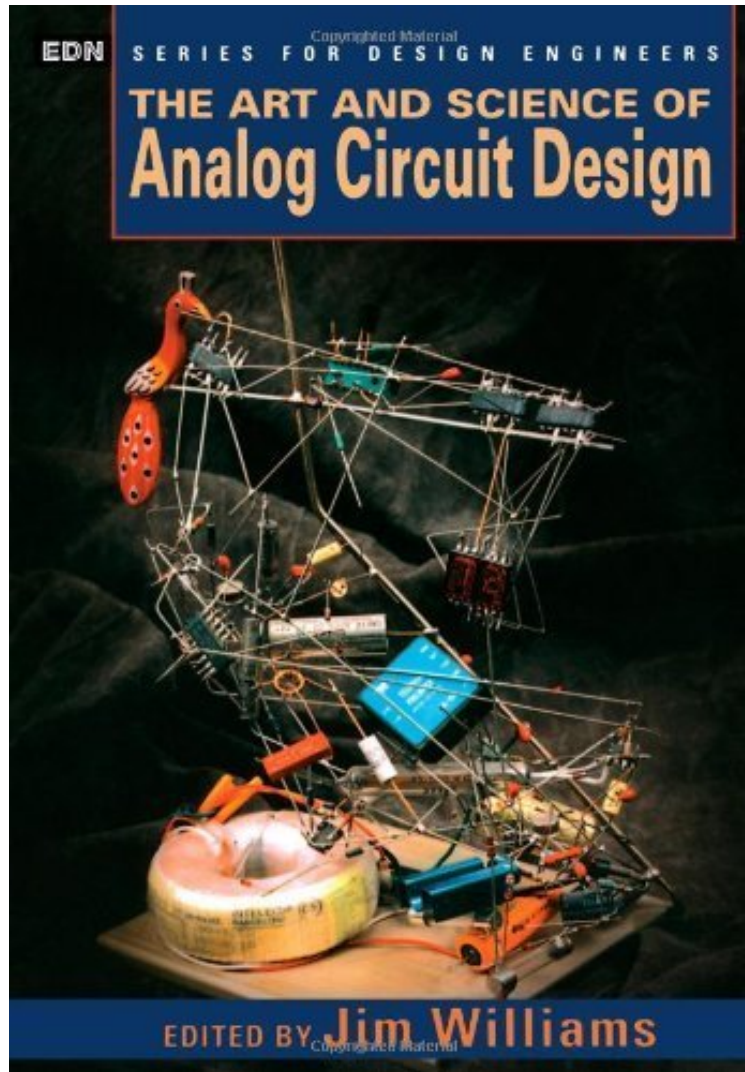


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## The Art and Science of Analog Circuit Design (EDN Series for Design Engineers)

Von Newnes

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**Von Newnes : The Art and Science of Analog Circuit Design (EDN Series for Design Engineers)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised The Art and Science of Analog Circuit Design (EDN Series for Design Engineers):

Kundenrezensionen Hilfreichste Kundenrezensionen 6 von 6 Kunden fanden die folgende Rezension hilfreich. Lesestoff fuer Winterabende Von Fini Jastrow Das Buch bietet ein Konglomerat von differierenden Sichtweisen auf das Schaltungsdesign. Viele Autoren berichten von eigenen Fehlern und wie sie umschifft werden konnten, meistens eingebettet in kleine nette Geschichten. Jeder Autor war frei in Layout und Inhalt. So sind bei manchen die Fussnoten

am Ende ihres Textes, bei anderen am Seitenfuss usw. Einige gehen sehr ernsthaft an das Thema, andere erzählen Anekdoten um ihre Einstellung zu verdeutlichen. Insgesamt ein unterhaltendes Buch, mit der Gefahr dass einige gute Ansätze und Einstellungen auf den Leser abtauben.

**Kurzbeschreibung** In this companion text to Analog Circuit Design: Art, Science, and Personalities, seventeen contributors present more tutorial, historical, and editorial viewpoints on subjects related to analog circuit design. By presenting divergent methods and views of people who have achieved some measure of success in their field, the book encourages readers to develop their own approach to design. In addition, the essays and anecdotes give some constructive guidance in areas not usually covered in engineering courses, such as marketing and career development. \*Includes visualizing operation of analog circuits\* \*Describes troubleshooting for optimum circuit performance\* \*Demonstrates how to produce a saleable product

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