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Tim brings more than 25 years of networking and telecommunications experience across business and technical organizations, including roles in marketing, product management, and engineering.

Highly effective thinking is an art that engineers and scientists can be taught to develop. By presenting actual experiences and analyzing them as they are described, the author conveys the developmental thought processes employed and shows a style of thinking that leads to successful results is something that can be learned. Along with spectacular successes, the author also conveys how failures contributed to shaping the thought processes. Provides the reader with a style of thinking that will enhance a person's ability to function as a problem-

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solver of complex technical issues. Consists of a collection of stories about the author's participation in significant discoveries, relating how those discoveries came about and, most importantly, provides analysis about the thought processes and reasoning that took place as the author and his associates progressed through engineering problems.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Hot Air Rises and Heat Sinks: Everything You Know About Cooling Electronics Is Wrong is a collection of myths, mistakes, and "lessons learned" from practicing engineers involved in the field of electronic equipment cooling. Through anecdotes and stories based on his experiences at Tellabs Operations, Inc. Tony Kordyban covers basic dimensions of heat transfer concepts—mostly from real problems which were incorrectly solved at least once before a correct technique was applied. The book's 31 chapters, each on an important and relevant topic, contain simple line drawings to help illustrate the basic concepts, while the text provides accurate and complete technical explanations. The book's case study approach makes it an

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extremely useful and handy reference-and Kordyban's clear and entertaining writing style mixes technical subject matter with humor and is both interesting and instructive. Tony Kordyban is a thermal analysis specialist at Tellabs Operations, Inc., a billion dollar developer and supplier of telecommunications equipment. He has also worked in electronic packaging design and thermal analysis at Sola Electric and at Bell Labs.

The definitive history of America's greatest incubator of innovation and the birthplace of some of the 20th century's most influential technologies "Filled with colorful characters and inspiring lessons . . . The Idea Factory explores one of the most critical issues of our time: What causes innovation?" —Walter Isaacson, The New York Times Book Review "Compelling . . . Gertner's book offers fascinating evidence for those seeking to understand how a society should best invest its research resources." —The Wall Street Journal From its beginnings in the 1920s until its demise in the 1980s, Bell Labs-officially, the research and development wing of AT&T-was the biggest, and arguably the best, laboratory for new ideas in the world. From the transistor to the laser, from digital communications to cellular telephony, it's hard to find an aspect of modern life that hasn't been touched by Bell Labs. In The Idea Factory, Jon Gertner traces the origins of some of the twentieth century's most important inventions and delivers a riveting and heretofore untold chapter of American history. At its heart this is a story about the life and work

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of a small group of brilliant and eccentric men-Mervin Kelly, Bill Shockley, Claude Shannon, John Pierce, and Bill Baker-who spent their careers at Bell Labs. Today, when the drive to invent has become a mantra, Bell Labs offers us a way to enrich our understanding of the challenges and solutions to technological innovation. Here, after all, was where the foundational ideas on the management of innovation were born.

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