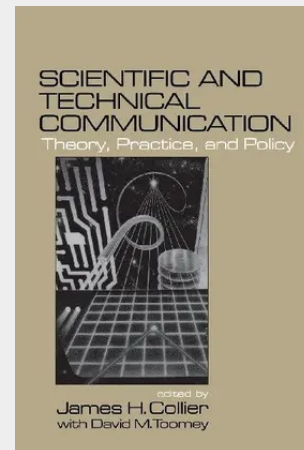


Scientific and Technical Communication

Theory, Practice, and Policy

Scientific and Technical Communication is a major textbook that represents a new focus area in communication studies. It integrates multidisciplinary perspectives on the relations among rhetoric, science, technology, and public policymaking to the process and product of technical communication. The text is inspired by science and technology studies (STS), a field emerging from the history, sociology, and philosophy of science and technology--which also has roots in economics, political theory, and rhetoric. Reformulating the issues raised by STS within the context of technical communication, Scientific and Technical Communication is composed of three highly integrated parts. Part I provides a summary, critique, and alternative to recent theoretical perspectives developed in the rhetoric of science and the sociology of scientific knowledge. Part II applies these critical alternatives to the traditional practices of scientific and technical communication and shows how these new practices can be applied to the communication that is vital in forming national and local science and technology policy. This hands-on, introductory textbook will supply students and professionals in the areas of scientific and technical communication, rhetoric, and media studies with broad-based and applicable knowledge in this area.

Integrating multidisciplinary perspectives on the relation of rhetoric, science, technology and public policy-making to the process and product of technical communication, this textbook reformulates the issues raised by science and technology studies (STS) within the context of technical communication. The first part of the book provides a summary, critique and alternative to recent theoretical perspectives developed in the rhetoric of science and the sociology of scientific knowledge. Part Two applies these critical alternatives to the traditional practices of scientific and technical communication. The final part demonstrates how these new practices can be applied to the communication vital in forming national and local science and technology policy.



157,00 €

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Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780761903215

Medium: Buch

ISBN: 978-0-7619-0321-5

Verlag: Sage Publications, Inc

Erscheinungstermin: 15.10.1996

Sprache(n): Englisch

Auflage: 1. Auflage 1996

Produktform: Kartoniert

Gewicht: 622 g

Seiten: 432

Format (B x H): 152 x 229 mm

