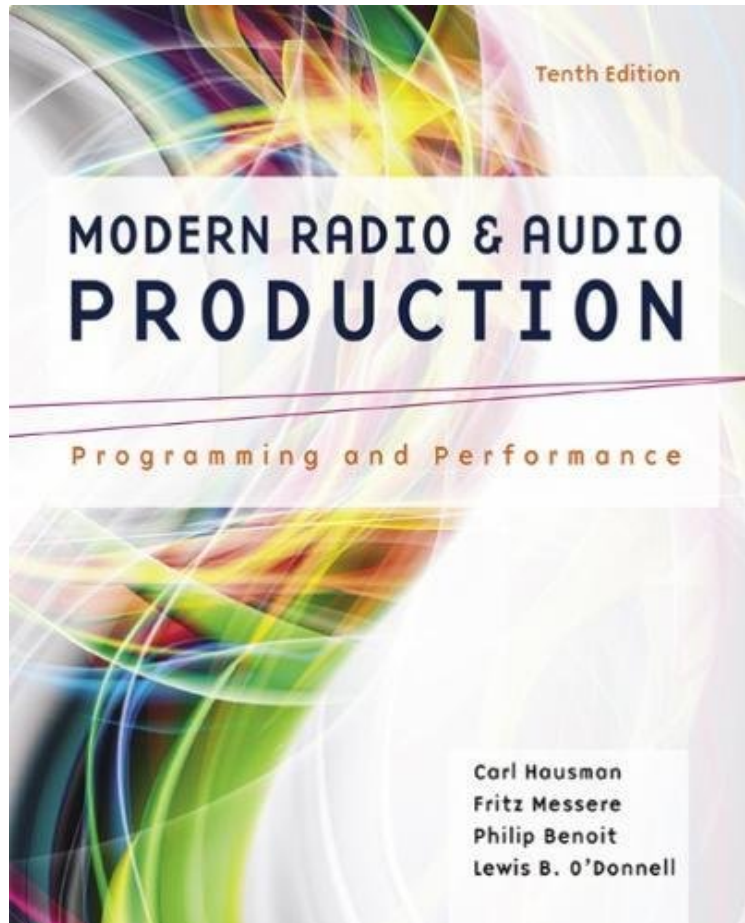


(Ebook free) Modern Radio and Audio Production: Programming and Performance

Modern Radio and Audio Production: Programming and Performance

Carl Hausman, Frank Messere, Philip Benoit
*ePub | *DOC | audiobook | ebooks | Download PDF*



[Download](#)

[Read Online](#)

#734517 in Books imusti 2015-01-05Original language:EnglishPDF # 1 9.00 x 1.00 x 7.00l, .0 #File Name: 1305077490464 pagesCengage Learning | File size: 25.Mb

Carl Hausman, Frank Messere, Philip Benoit : Modern Radio and Audio Production: Programming and Performance before purchasing it in order to gage whether or not it would be worth my time, and all praised Modern Radio and Audio Production: Programming and Performance:

0 of 1 people found the following review helpful. A must-read for all broadcastersBy Arnold KellyExcellent reading for all aspiring broadcasters and everyone in radio; whether in management, on air, or technical. A winner for me.

Integrating cutting-edge technologies with explanations of traditional equipment and practices, MODERN RADIO AND AUDIO PRODUCTION, 10e, offers current, comprehensive coverage of radio production and programming. A clear writing style, excellent descriptions and explanations, and attention to detail make this book easy to read and understand. An all-new chapter on writing walks you step by step through the entire process, while a new chapter on ethics helps you think through possible ethical dilemmas before you encounter them in the workplace. In addition, an

all-new chapter on mobile radio explores the next frontier.

"It is a highly effective textbook and each edition improves on the last." "I believe there is no other text published in this area that is better." About the Author Carl Hausman is Professor of Journalism at Rowan University in Glassboro, N.J. He holds a Ph.D. from the Union Graduate School and did his post-doctoral fellowship at New York University. He is the author of 20 books, including several texts on broadcasting and journalism. His works also include investigative and explanatory books, articles, and columns, and he has appeared on a variety of talk shows including the O'Reilly Factor, ABC's World News Now with Anderson Cooper, CBS Radio's Capitol Voices, and CNN's Outlook. A former talk show host and anchor, Hausman has done voice-over work for a variety of corporate and institutional clients. His academic specialty is media ethics, and he has written two books on the subject and testified before Congress on ethics issues. Hausman served several terms as broadcast judging chair of the National Headliner Awards, one of the nation's oldest and largest programs recognizing journalism excellence. Fritz Messere is founding dean of the School of Communication, Media and the Arts at the State University of New York at Oswego. A member of Oswego's communication studies faculty since 1977, he is a former coordinator of its broadcasting and mass communication program and two-time department chair. Messere received both his bachelor's and master's degrees from Oswego and did post-graduate work at Cornell University. He is the co-author of five textbooks on electronic media and communication, including BROADCASTING, CABLE, THE INTERNET AND BEYOND. A nationally recognized expert on broadcasting regulation and telecommunications, Messere has served as external assistant to FCC Commissioner Mimi Wayforth Dawson, as senior fellow of the Annenberg Washington Program in Communication Policy, and on the Rural Policy Research Institute's National Experts Panel on Telecommunications. Philip Benoit is an adjunct professor of English at Pennsylvania's Millersville University. He previously served as director of public affairs at Middlebury College in Vermont and associate vice president for communications at Franklin Marshall College in Lancaster, Pa. With a broad background in radio, television, and public relations, Benoit was the first director of the broadcasting academic program at SUNY Oswego. He also served as executive officer of the American Forces Network in Europe and American advisor to the Vietnamese Armed Forces Radio Network.