

1. Record Nr.	UNINA9910973435803321
Titolo	Professional practice in facility programming // edited by Wolfgang F. E. Preiser
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2015
ISBN	1-315-71701-8 1-317-50871-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (562 p.)
Collana	Routledge Revivals
Altri autori (Persone)	PreiserWolfgang F. E
Disciplina	720.285 720 720.2840285536
Soggetti	Architectural design - Research Architectural design - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1993 by Van Nostrand Reinhold.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	<p>""Cover ""; ""Half Title""; ""Title Page ""; ""Copyright Page ""; ""Original Title Page ""; ""Original Copyright Page ""; ""Table of Contents ""; ""Preface ""; ""Contributors ""; ""Introduction ""; ""PART I: NEW DEVELOPMENTS IN FACILITY PROGRAMMING ""; ""Chapter 1 Strategic Asset Management: An Expanded Role for Facility Programmers"" ""Chapter 2 Applying the Problem-Seeking Approach to Engineering Programming"" ""Chapter 3 NCR Corporation Worldwide Facilities Design Guidelines""; ""Chapter 4 Facilities Managers and New Developments: The Experience of Broadgate and Stockley Park ""; ""Chapter 5 Computer Usage in Facility Programming""; ""Chapter 6 Participatory Programming of Campus Child-Care Facilities"" ""Chapter 7 Programming Office Space: Adaptive Re-Use of the H-E-B Arsenal Headquarters "" ""PART II: PROGRAMMING CASE STUDIES ""; ""Chapter 8 Interior Programming, Stacking, and Blocking for Society National Bank""; ""Chapter 9 Programming: The Third Dimension ""; ""Chapter 10 Programming Processes for Military Health Care "";</p>

Facilities""

""Chapter 11 The Fit-Up for the World Headquarters of British Petroleum Company pic

""""Chapter 12 Facility Master Plan for Mattel Toys Worldwide Headquarters""; ""Chapter 13 A Facility Planning Framework for Programming the Office Environment""; ""Chapter 14 Planning for a Captive Audience: Approaches and Problems in Programming Correctional Facilities""; ""PART III: ISSUES IN FACILITY PROGRAMMING""

""Chapter 15 The Impact of the Client Organization on the Programming Process""""Chapter 16 The Role of the Programmer as Interpreter and Translator""; ""Chapter 17 Creating Decision-Support Systems""; ""Chapter 18 Research-Based Programming and Design""; ""Chapter 19 Programming for Safety""; ""Chapter 20 Programming Architectural Security in Facilities""; ""Chapter 21 Programming Considerations for Energy Conservation, ""; ""Epilogue ""; ""Index ""

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## Sommario/riassunto

This compelling resource, which was first published in 1993, was the first book on facility programming to design parameters and specifications over a broad range of project types. Professional Practice in Facility Programming is a uniquely current, self-contained resource that will prove invaluable to a wide cross-section of practitioners and students.

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2. Record Nr.	UNINA9911057025003321
Autore	Ghosh Soumya
Titolo	Fungal-Based Cosmetics
Pubbl/distr/stampa	Cham : , : Springer, , 2026 ©2026
ISBN	9783032092915
Edizione	[1st ed.]
Descrizione fisica	1 online resource (872 pages)
Collana	The Mycota Series ; ; v.17
Altri autori (Persone)	Ghosh
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book promotes green fungus-based cosmetics that are beneficial for human health and disease and offer a real alternative to chemical cosmetics.The book provides a comprehensive overview of various fungi that can be used to produce cosmetic products.