

1. Record Nr.	UNINA9911079814703321
Titolo	Gloria Wilson. May 12, 1952. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1952
Descrizione fisica	1 online resource (3 pages)
Collana	House report / 82nd Congress, 2nd session. House ; ; no. 1876 [United States congressional serial set] ; ; [serial no. 11576]
Altri autori (Persone)	WalterFrancis E <1894-1963> (Francis Eugene), (Democrat (PA))
Soggetti	Citizenship, Loss of Citizenship Claims Election law Legislative amendments Americans - Foreign countries Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911096621703321
Autore	Manning Trevor
Titolo	Microwave radio transmission design guide / / Trevor Manning
Pubbl/distr/stampa	Boston ; ; London, : Artech House, c2009
ISBN	1-59693-457-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (296 p.)
Collana	Artech House microwave library
Disciplina	621.38 621.38415
Soggetti	Microwave communication systems Radio - Transmitters and transmission
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 1999.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Microwave Radio Transmission Design Guide Second Edition; Contents; Foreword; Preface; 1 Introduction; 1.1 History of Wireless Telecommunications; 1.2 What Is Microwave Radio?; 1.2.1 Microwave Fundamentals; 1.2.2 RF Spectrum; 1.2.3 Safety of Microwaves; 1.2.4 Allocation of Spectrum; 1.2.5 Electromagnetic Wave Fundamentals; 1.3 Why Radio?; 1.3.1 Benefits and Disadvantages of Microwave; 1.3.2 Transmission Alternatives; 1.4 Microwave Applications; 1.4.1 Fixed-Link Operator; 1.4.2 Utility Private Network; 1.4.3 TV Distribution Network; 1.4.4 Mobile Backhaul Network 1.4.5 Ethernet Enterprise Application1.5 Planning Process; Reference; 2 Link Planning; 2.1 Establish the Planning Brief; 2.2 Initial Planning; 2.2.1 Site Location; 2.2.2 Network Diagram; 2.2.3 Initial Mapwork; 2.2.4 Existing Infrastructure and Repeater Sites; 2.2.5 Route Map; 2.3 Path Profiles; 2.4 Radio Repeaters; 2.4.1 Passive Repeaters; 2.4.2 Active Repeaters; 2.5 Radio Surveys; 2.5.1 Path Survey; 2.5.2 Site Surveys; 2.6 Frequency Considerations; References; 3 Reliability Standards; 3.1 Introduction; 3.2 What Do I Aim For?; 3.3 Hypothetical Reference Path; 3.4 Unavailability Standards 3.4.1 Causes of Unavailability3.4.2 Unavailability Objectives; 3.4.3 Apportionment of Objectives; 3.4.4 Practical Advice; 3.5 Performance Standards; 3.5.1 Causes of Outage; 3.5.2 Performance Objectives; 3.6 Real-World Conclusions; References; 4 Transport Technologies; 4.1 Introduction; 4.2 The Backhaul Transmission System; 4.2.1 The

Backhaul Network; 4.2.2 OSI ISO Model; 4.3 Transport Technology Options; 4.3.1 Plesiochronous Digital Hierarchy (PDH); 4.3.2 Synchronous Networks (SDH/SONET); 4.3.3 ATM; 4.3.4 Ethernet; 4.4 Network Synchronization; 4.4.1 PDH Synchronization 4.4.2 SDH Synchronization 4.4.3 ATM Synchronization; 4.4.4 Ethernet Synchronization; References; 5 Radio Equipment Characteristics; 5.1 Introduction; 5.2 Basic Radio System Block Diagram; 5.2.1 All Indoor; 5.2.2 Split Unit (RF Outdoors); 5.2.3 All Outdoors; 5.2.4 TDM/Ethernet Options; 5.3 Primary Multiplex; 5.3.1 Sampling; 5.3.2 Quantizing; 5.3.3 Companding; 5.3.4 Coding; 5.3.5 Time Multiplexing; 5.3.6 Primary Multiplex Equipment; 5.4 Muldem (Secondary Multiplexing and Services); 5.4.1 Multiplexing and Demultiplexing; 5.4.2 Overhead Channels; 5.4.3 Baseband Filtering 5.4.4 Basic Muldem Block Diagram 5.5 Modem; 5.5.1 Modulators; 5.5.2 Demodulators; 5.5.3 Basic Modem Block Diagram; 5.6 Transceivers; 5.6.1 Transmitters; 5.6.2 Receivers; 5.6.3 Basic Transceiver Block Diagram; 5.7 Branching; 5.7.1 Duplexer; 5.7.2 Hot Standby Branching; 5.7.3 Frequency Diversity Branching; 5.7.4 Space Diversity Branching; 5.7.5 Hybrid Diversity Branching; 5.8 Equipment Characteristics; 5.8.1 RF Details; 5.8.2 Transmitter Characteristics; 5.8.3 Receiver Characteristics; 5.8.4 C/I Ratio; 5.8.5 Digital Interfaces; 5.8.6 Management and Alarm Interfaces; 5.9 Power Details 5.9.1 Input Voltage Range

Sommario/riassunto

This newly revised edition of the classic Artech House book, *Microwave Radio Transmission Design*, provides a current, comprehensive treatment of the subject with a focus on applying practical knowledge to real-world networks. The second edition includes a wealth of important updates, including discussions on backhaul capacity limitations, ethernet over radio, details on the latest cellular radio standards (2.5G, 3G, and 4G). You also learn about recent changes in spectrum management, including the availability of unlicensed bands and new mm band frequencies between 70 and 90 GHz. Additionally, you find more details on the fundamentals of antennas, especially at VHF/UHF levels. Written in an easy-to-understand style, the author provides practical guidelines based on hands-on experience. You find valuable assistance in designing and planning SDH/SONET broadband networks, wireless local loop networks, and backhaul for mobile radio networks. Moreover, this authoritative volume covers frequency planning for radio networks, digital radio equipment characteristics, and fading in radio systems. Using practical case studies, *Microwave Radio Transmission Design Guide, Second Edition* gives you proven advice that helps you save time and money when developing new networks, and reduces your risk of encountering problems during design and planning.

3. Record Nr.	UNINA9911114809303321
Titolo	Vartac, moja vas : slovenska narečna besedila in risbe otrok iz Benecije, Režije in Kanalske doline / / [zbrali] Marija Stanonik, Iva Potocnik ; [uredili Marija Stanonik, Iva Potocnik s sodelovanjem Zive Gruden ; spremna beseda Marija Stanonik and others ; slovarski Iva Potocnik s sodelovanjem Zive Gruden in Rudija Bartolotha ; opis slovenskega jezika in narečij v Videmski pokrajini, prevod iz rezijskine in terskine Janos Jezovnik ; zemljevid Manca Volk Bahun ; ilustracije izbral Brane Vidmar]
Pubbl/distr/stampa	Ljubljana, : ZRC SAZU, Založba ZRC, 2021
Descrizione fisica	1 electronic resource (108 p.)
Soggetti	Mental health services Self-help & personal development Folklore Fiction Folk tales. Italy
Lingua di pubblicazione	Sloveno
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This manual ('Together We Can: Tools For Open Discussions About Stigma And Discrimination In Mental Health') offers some ideas for starting a conversation about stigma and discrimination in mental health. Its structure enables everyone to organise dialogues in various communities: at home, at school, in the workplace, among friends, etc. The manual is designed for everyone who strives to reduce stigma and discrimination through an open discussion. It is aimed at concrete action, at change. The booklet comprises two parts. The first part combines the lived experience of stigma and discrimination by people with mental health difficulties, on the one hand, and informed knowledge on the issue by the research group of the OMRA

programme, on the other hand. This part further brings an explanation of the terms stigma and discrimination, and their relationship, as well as how both phenomena impact our wellbeing and behaviour, and what meaning is ascribed to them by various communities.

Prironik prinaša nekaj idej za oblikovanje pogovora o stigmati in diskriminaciji v duševnem zdravju. Napisan je tako, da lahko pogovor organizira kdorkoli v kakršnikoli skupnosti: doma, v šoli, na delovnem mestu, med prijatelji itd. Namenjena je vsakomur, ki bi se s pogovorom o stigmati in diskriminaciji rad lotil konkretnega dejanja za njuno zmanjševanje, torej za spremembo. Knjižica obsega dva dela. Prvi del združuje živeto izkušnjo stigme in diskriminacije ljudi s težavami v duševnem zdravju in pouenost raziskovalne ekipe programa OMRA o teh pojavih. Prinaša razlago pojmov stigme, diskriminacije in njune povezanosti, kako pojava vplivata na naše poutje in vedenje in kakšen pomen imata za skupnost. Drugi del prironika daje predloge in pripomočke za zaetek izvajanja pogovorov o duševnem zdravju in zniževanju stigme in diskriminacije. Napisan je tako, da lahko kdorkoli po želji organizira delavnice tako, da združuje in prilagodi skupek predlaganih vaj vsakokratnim okoliščinam.
