

1. Record Nr.	UNINA9910449786103321
Autore	Fong Paul J
Titolo	Configuring Cisco voice over IP [[electronic resource]]
Pubbl/distr/stampa	Rockland, : Syngress Media, c2002
ISBN	1-281-05580-8 9786611055806 0-08-047674-0
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (577 p.)
Disciplina	004.678
Soggetti	Internet Telephone systems - Data processing Computer network protocols Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Includes diagrams.
Nota di contenuto	Cover; Table of Contents; Foreword; Introduction; Chapter 1 Introduction to Voice Over IP and Business Justifications; Chapter 2 Traditional Voice Telephony Principles; Chapter 3 VoIP Signaling and Voice Transport Protocols; Chapter 4 An Overview of Cisco's VoIP Components; Chapter 5 VoIP Configurations; Chapter 6 Configuring QoS for VoIP; Chapter 7 Testing and Troubleshooting VoIP; Chapter 8 Connecting PABXs with VoIP Scenarios; Chapter 9 Intra- and Interoffice VoIP Scenarios; Index; Related Titles
Sommario/riassunto	Configuring Cisco Voice Over IP, Second Edition provides network administrators with a thorough understanding of Cisco's current voice solutions. This book is organized around the configuration of all of Cisco's core VoIP products, including Cisco CallManager software, Cisco 7910 series of phones, and server-based IP PBXs. In addition, AVVID coverage has been added. An update to a bestselling title in a growth market. Continued competitive pressure on ISPs to deliver VoIP will create strong demand information on topic Voice Over IP is expected to make great inroads in 2002. V

2. Record Nr.	UNINA9910616374803321
Titolo	Nutrition and Psychiatric Disorders / / edited by Wael Mohamed, Firas Kobeissy
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-5021-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (392 pages)
Collana	Nutritional Neurosciences, , 2730-6720
Disciplina	616.89
Soggetti	Neurosciences Cognitive psychology Nutrition Neuropsychology Neuroscience Cognitive Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	SECTION I Food, Brain function, and Behavior- Chapter 1: Food and brain development (Ramya Nadig) -- Chapter 2: Nutrition and brain functions in Health and Disease (Heba Mansour) -- Chapter 3: Nutrition, cognitive functions, and emotions (Rasoul Ghasemi) -- Chapter 4: Ketogenic diet: Implications for treatment and injury in neuropsychiatry and motor functioning (fatima dakroub) -- Chapter 5: Effects of malnutrition on brain development (Pranshul Sethi) -- Chapter 6: Nutrition, neurotransmitters, and behavior (Sumit Srivastav) -- Chapter 7: OMICS in Schizophrenia and Alzheimer's Disease (Sumit Srivastav) -- SECTION II Psychiatric disorders related to nutrition: deficiency or overload -- Chapter 8: Effects of Depression and Antidepressant Therapy on Serum Zinc Levels (Samer El Hayek) -- Chapter 9: Nutrition and Depression (Ramdas Ransing) -- Chapter 10: Nutritional Deficiencies in Obsessive-Compulsive Disorder and Possible Treatment Interventions (Samer El Hayek) -- Chapter 11: Caffeine, Mental wellbeing, and Psychiatric Disorders (Ahmed Radwan) -- Chapter 12: Biopsychology of chocolate craving (Laura Orsolini) -- Chapter13: Food addiction (Samer El Hayek) -- Chapter 14: Nutrition

and Anxiety disorders (Ramli Musa) -- Chapter 15: Nutrition and substance use disorder (Zehra Batool) -- Chapter 16: Nutrition and Psychiatric Disorders: Focus on Schizophrenia (Heba Mansour) -- Chapter 17: High fat diet and psychiatric disorders: what is the interplay? (Pranshul Sethi).

#### Sommario/riassunto

The book comprehensively reviews the role of nutrition in psychiatric disorders. It provides mechanistic insights into the effects of nutrition on metabolic pathways, mitochondrial nutrients, neurodegeneration and CNS disorders, cell signaling, and neuronal functions. The book further highlights the role of diet in preventing and treating mental health and modifying drug treatment effects. Further, it explores the relationship between nutrition and psychiatric disorders, including depression, autism, anxiety, Attention-Deficit / Hyperactivity Disorder, and OCD. The book further explores the recent advancements in understanding the important role of nutrients as therapeutics in various psychiatric disorders. Lastly, it presents an overview of nutrients as neuroprotective agents along with the main principles of nutrigenomics. The book is essential reading for neuroscientists interested in food therapeutic strategies.