1.	Record Nr.	UNINA990000005800403321
	Autore	Conte, Ernesto
	Titolo	Lezione di elementi di teoria della probabilità / Ernesto Conte , Eugenio Corti , Maurizio Longo
	Pubbl/distr/stampa	Napoli : Libreria editrice "L'ateneo", 1974
	Descrizione fisica	86, II p. : ill. ; 33 cm
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	Lingua di pubblicazione	Italiano
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	Livello bibliografico	Monografia
	Note generali	In testa al front.: Istituto di elettrotecnica. Università di Napoli

2.

Record Nr.	UNISA996214474303316
Titolo	Transactions of the I.R.E. Professional Group on Communications Systems
Pubbl/distr/stampa	New York, N.Y., : IRE, 1953-1955
ISSN	2162-2140
Disciplina	621.38
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Soggetti	Telecommunication
	Telecommunications
	Télécommunications
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	Périodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3.	Record Nr.	UNINA9910784655303321
	Titolo	Drugs and the future [[electronic resource]] : brain science, addiction and society / / scientific coordinators, David Nutt ... [et al.]
	Pubbl/distr/stampa	London, : Elsevier/Academic, c2007
	ISBN	1-280-74694-7
		9786610746941
		0-08-046774-1
	Descrizione fisica	1 online resource (615 p.)
	Altri autori (Persone)	NuttDavid J. <1951->
	Disciplina	362.29
	Soggetti	Drug abuse
		Drug abuse - Government policy
		Drug addicts - Psychology
		Drug addicts - Rehabilitation
	Lingua di pubblicazione	Inglese
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	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Front cover; DRUGS AND THE FUTURE; Copyright page; Table of contents; Contributors; Foreword Drugs and the Future; Introduction; Acknowledgements; Chapter 1. Drugs Futures 2025; Chapter 2. Foresight; 1 INTRODUCTION; 2 WHAT IS FORESIGHT?; 3 WHAT APPROACH DID WE USE TO EXPLORE THE FUTURE OF DRUG USE?; 4 WHAT HAPPENS NEXT?; Chapter 3. Neuroscience of Drugs and Addiction; 1 EXECUTIVE SUMMARY; 2 INTRODUCTION; 3 NEUROPSYCHOLOGY OF REINFORCEMENT LEARNING AND ADDICTION; 4 THE NEURAL SYSTEM BASIS OF REINFORCEMENT LEARNING: RELEVANCE TO NATURAL MOTIVATION AND DRUG ADDICTION; 5 NEUROBIOLOGY OF RELAPSE 6 NEUROADAPTATIONS - INTRACELLULAR CASCADES7 VULNERABILITY TO ADDICTION; 8 HARMS CAUSED BY DRUGS OF ABUSE; 9 DRUG ADDICTION: A SOCIAL COGNITIVE NEUROSCIENCE PERSPECTIVE; 10 THE MIND/BRAIN INTERFACE: NEUROBEHAVIOURAL ECONOMICS OF ADDICTION; 11 FUTURE IMPLICATIONS: NEW DRUGS, THEIR IMPACT AND MANAGEMENT; Chapter 4. Genomics; 1 EXECUTIVE SUMMARY; 2 GENES IN ACTION; 3 GENETIC ANALYSIS; 4 CURRENT STATE OF PLAY; 5

FUTURE DIRECTIONS IN RESEARCH; 6 THE IMPLICATIONS OF DEFINING GENETIC INFLUENCES IN DRUG USE FOR THE INDIVIDUAL AND SOCIETY; 7 THE BRAIN SCIENCE, ADDICTION AND DRUGS PROJECT QUESTIONS 8 CONCLUSIONSChapter 5. Experimental Psychology and Research into Brain Science, Addiction and Drugs; 1 EXECUTIVE SUMMARY; 2 INTRODUCTION; 3 SCIENTIFIC BASIS OF DRUG ADDICTION; 4 CURRENT PSYCHOACTIVE SUBSTANCES - EFFECTS AND HARMS; 5 INTERVENTIONS AND MANAGEMENT; 6 VISIONS FOR THE FUTURE - FUTURE CAPABILITIES AND APPLICATIONS; 7 CONCLUSIONS; Chapter 6. Pharmacology and Treatments; 1 EXECUTIVE SUMMARY; 2 DEFINITIONS AND SCOPE OF REVIEW; 3 BACKGROUND; 4 CURRENT PSYCHOACTIVE DRUGS; 5 DRUG TREATMENTS FOR SUBSTANCE USE DISORDERS; 6 FUTURE PSYCHOACTIVE SUBSTANCES; 7 FUTURE THERAPEUTICS 8 CONTEXT OF FUTURE TREATMENTS9 PROSPECTS; 10 APPENDIX: ACRONYMS; Chapter 7. Psychological Treatments of Substance Misuse and Dependence; 1 EXECUTIVE SUMMARY; 2 INTRODUCTION; 3 WHERE ARE WE NOW? THE CURRENT EVIDENCE BASE ON PSYCHOLOGICAL TREATMENTS; 4 PSYCHOLOGICAL TREATMENTS OF SUBSTANCE MISUSE AND DEPENDENCE: THE FUTURE?; 5 WHAT WILL BE THE DRUGS OF THE FUTURE?; 6 PSYCHOSOCIAL TREATMENTS OF THE FUTURE; 7 PREVENTION STRATEGIES IN THE FUTURE?; 8 CONCLUSIONS; Chapter 8. Cognition Enhancers; 1 EXECUTIVE SUMMARY; 2 DEFINITIONS AND SCOPE OF REVIEW; 3 BACKGROUND; 4 BASIS OF LEARNING AND MEMORY 5 CURRENT COGNITION ENHANCERS6 COGNITION ENHANCERS IN DEVELOPMENT; 7 FUTURE COGNITION ENHANCERS; 8 IMPLICATIONS; 9 CONCLUSIONS; Chapter 9. Neuroimaging; 1 EXECUTIVE SUMMARY; 2 FUNCTIONAL NEUROIMAGING IN THE STUDY OF DRUG ADDICTION: DEFINING PHARMACOLOGY AND CRAVING; 3 FUNCTIONAL NEUROIMAGING IN THE STUDY OF DRUG ADDICTION; 4 FUNCTIONAL NEUROIMAGING IN PRECLINICAL MODELS OF ADDICTION; 5 MOLECULAR IMAGING AND THE ROLE OF PET; 6 ADVANCES IN MRI/S TECHNOLOGY; 7 TRANSCRANIAL MAGNETIC STIMULATION; 8 FURTHER DEVELOPMENTS; Chapter 10. Drug Testing; 1 EXECUTIVE SUMMARY; 2 INTRODUCTION; 3 TEST MATRICES 4 ANALYTICAL METHODS

Sommario/riassunto	This book presents 13 reviews collected to present the new advances in all areas of addiction research, including knowledge gained from mapping the human genome, the improved understanding of brain pathways and functions that are stimulated by addictive drugs, experimental and clinical psychology approaches to addiction and treatment, as well as both ethical considerations and social policy. The book also includes chapters on the history of addictive substances and some personal narratives of addiction. Introduced by Sir David King, Science Advisory to the UK Government and head of the Office