

1. Record Nr.	UNINA990000259330403321
Autore	Bermant, Anisim Fedorovich
Titolo	A course of mathematical analysis / by Bermant A. F. ; translated by D. E. Brown ; translation edited by Ian N. Sneddon
Pubbl/distr/stampa	Oxford [etc.] : Pergamon Press, 1963
Descrizione fisica	2 v. ; 23 cm
Collana	International series of monographs on pure and applied mathematics ; 30 ; 44
Disciplina	519 517.00 517.36
Locazione	MAS DINAE FI1 MA1
Collocazione	MVIII-A-19 MVIII-B-51 09 007-035/2 09 007-035/1 14-059 14-059.001 C-37-(44 C-37-(30
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910793465403321
Autore	Habash Riadh W. Y.
Titolo	Professional practice in engineering and computing : preparing for future careers // authored by Riadh Habash
Pubbl/distr/stampa	Boca Raton : , : CRC Press, Taylor & Francis Group, , 2019
ISBN	0-429-51477-8 0-429-20273-3 0-429-51134-5
Descrizione fisica	1 online resource (414 pages) : illustrations (black and white)
Disciplina	620.0023
Soggetti	Engineering - Vocational guidance Computer science - Vocational guidance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Knowledge and understanding -- Design for sustainability practice -- Project management practice -- Professional practice in artificial intelligent -- Professional and career development.
Sommario/riassunto	"The book introduces future professional practice concepts and principles. Modules range from professionalism, ethics, law, communication skills, leadership, innovation and entrepreneurship, engineering risk and design safety, design for sustainability, practice and project management, reflective practice, artificial intelligence, and career development. All modules incorporate aspects of moral and ethics, including the appropriate approaches and pedagogies"--

3. Record Nr.	UNINA9910810578603321
Autore	Heilig Markus
Titolo	The thirteenth step : addiction in the age of brain science // Markus Heilig
Pubbl/distr/stampa	New York : , : Columbia University Press, , [2015] ©2015
ISBN	0-231-53902-9
Descrizione fisica	1 online resource (316 p.)
Disciplina	616.86/061
Soggetti	Substance abuse - Treatment Brain - Effect of drugs on Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Us and them -- A grocery store that closed -- An entity in its own right -- A chronic, relapsing disorder -- Man or machine? -- Histories, brains, and behaviors -- The pursuit of happiness -- The dark side of addiction -- Rash actions -- Turning on a red light -- Getting the cue -- A strained mind -- Fathers and sons -- Molecular culprits -- Trick or treatment -- Please behave -- Pills for addiction ills -- Pray if you wish, but please take your meds first -- The journey ahead.
Sommario/riassunto	The past thirty years have witnessed a revolution in the science of addiction, yet we still rely on outdated methods of treatment. Expensive new programs for managing addiction are also flourishing, but since they are not based in science, they offer little benefit to people who cannot afford to lose money or faith in their recovery. Clarifying the cutting-edge science of addiction for both practitioners and general readers, The Thirteenth Step pairs stories of real patients with explanations of key concepts relating to their illness. A police chief who disappears on the job illustrates the process through which a drug can trigger the brain circuits mediating relapse. One person's effort to find a burrito shack in a foreign city illuminates the reward prediction error signaled by the brain chemical dopamine. With these examples and more, this volume paints a vivid, readable portrait of drug seeking,

escalation, and other aspects of addiction and suggests science-based treatments that promise to improve troubling relapse rates. Merging science and human experience, *The Thirteenth Step* offers compassionate, valuable answers to anyone who hopes for a better handle on a confounding disease.
