

1. Record Nr.	UNICAMPANIASUN0052527
Titolo	Geometrie differentielle : geometrie differentielle, varietes complexes, feuilletages riemanniens : colloque geometrie et physique de 1986 en l'honneur d'Andre Lichnerowicz / [a cura di:] D. Bernard, Y. Choquet-Bruhat
Pubbl/distr/stampa	Paris, : Hermann, 1988
ISBN	978-27-05-66088-8
Descrizione fisica	217 p. ; 25 cm.
Soggetti	58-XX - Global analysis, analysis on manifolds [MSC 2020] 53-XX - Differential geometry [MSC 2020] 00Bxx - Conference proceedings and collections of articles [MSC 2020]
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910461696303321
Titolo	Revolutionary connections : psychotherapy and neuroscience / / edited on behalf of the United Kingdom Council for Psychotherapy by Jenny Corrigall and Heward Wilkinson
Pubbl/distr/stampa	London : , : Routledge, , 2018
ISBN	0-429-90445-2 0-429-47968-9 1-283-24872-7 9786613248725 1-84940-378-3
Descrizione fisica	1 online resource (229 p.)
Collana	UKCP
Disciplina	616.89 616.8914
Soggetti	Psychotherapy Neurosciences Electronic books.
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.
Nota di contenuto	COVER; ACKNOWLEDGEMENTS; FOREWORD; CONTRIBUTORS; Introduction; CHAPTER ONE: The seventh annual John Bowlby Memorial Lecture; CHAPTER TWO: Neuroscience and intrinsic psychodynamics: current knowledge and potential for therapy; CHAPTER THREE: Psychotherapy in an age of neuroscience: bridges to affective neuroscience; CHAPTER FOUR: Early experience, attachment and the brain; CHAPTER FIVE: Emotion, false beliefs, and the neurobiology of intuition; CHAPTER SIX: Psychotherapy and neuroscience: how close can they get? CHAPTER SEVEN: Constructing a psychobiological context-science, neuroscience, and therapeutic collaborationCHAPTER EIGHT: ""At the border between chaos and order"": what psychotherapy and neuroscience have in common
Sommario/riassunto	"For many years psychotherapy and neuroscience have been estranged; existing on opposite ends of the spectrum concerned with the

investigation of the mind. However in recent years, these two opposing schools of thought have found their paths converging so that now a mutually rewarding relationship is taking its first faltering steps towards greater co-operation and understanding. The 2001 UKCP conference was one such step. Leading experts in affective neuroscience and psychotherapy attended and gave lectures that integrated material and theories from a number of fields on diverse subjects such as infant development and the relationship between emotion and consciousness. These talks highlighted the benefit of greater contact between these fields, with practical examples as well as theoretical. This innovative collection is one of the first to emphasise and demonstrate the value of greater unity and is an essential introduction for all to this burgeoning area of research."--Provided by publisher.

3. Record Nr.	UNINA9910705626303321
Autore	Freeman Jon C.
Titolo	Basic equations for the modeling of gallium nitride (GaN) high electron mobility transistors (HEMTs) // Jon C. Freeman
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , February 2003
Descrizione fisica	1 online resource (65 pages) : illustrations
Collana	NASA/TM ; ; 2003-211983
Soggetti	Gallium nitrides Field effect transistors High electron mobility transistors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2003." "Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field" Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 62-65).

