

1. Record Nr.	UNINA9910965555903321
Titolo	Abnormal psychology : new research // Helen D. Friedman and Paulina K. Revera, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-327-7
Edizione	[1st ed.]
Descrizione fisica	xii, 283 p. : ill
Altri autori (Persone)	FriedmanHelen D ReveraPaulina K
Disciplina	616.89
Soggetti	Psychology, Pathological Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Short communication : rumination and avoidance in depression : the relationship between rumination, avoidance and depression in depressed inpatient / Filip Raes, Heleen Vandromme, and Dirk Hermans -- The spectrum of self-harm in adolescence and young adulthood : moving toward an integrative model of pathogenic mechanisms / Christa D. Labouliere and Marc S. Karver -- Modeling of dyslexia : is a unitary model of dyslexia possible? / Timothy C. Papadopoulos, George K. Georgiou, Sotirios Douklias -- Overgeneral attachment memory : overgeneral attachment-related autobiographical memory in children / Jessica L. Borelli ... [et al.] -- Depression and a parenting intervention : can caregiver depression bring a good parenting intervention down? : the case of parent-child interaction therapy / Mark Scholes, Melanie J. Zimmer-Gembeck and Rae Thomas -- The role of negative affective valence in return of fear / Inneke Kerkhof ... [et al.] -- The neuropsychology of alcoholism / J. Uekermann and I. Daum -- Perception without awareness : the qualitative differences approach / Juan J. Ortells ... [et al.] -- Intraphychic factors contributing to adolescent depression / Lisa C. Milne and Philip Greenway -- A hermeneutic approach to culture and psychotherapy / John Chambers Christopher, Gary Foster and Susan James.
Sommario/riassunto	Abnormal psychology studies people who are consistently unable to adapt and function effectively in a variety of conditions. Biological,

cognitive, emotional, and developmental psychology are all different types of the above-mentioned state. This book specifically discusses depression, self-harm, perception without awareness, the psychological aspect of alcoholism, attachment-related memory in children, the psychology of fear, and dyslexia. In addition, intervention and treatment programs are examined.

2. Record Nr.	UNISA996706482203316
Autore	Kittler Josef
Titolo	Pattern Recognition and Computer Vision : 8th Chinese Conference, PRCV 2025, Shanghai, China, October 15-18, 2025, Proceedings, Part III // edited by Josef Kittler, Hongkai Xiong, Jian Yang, Xilin Chen, Jiwen Lu, Weiyao Lin, Jingyi Yu, Weishi Zheng
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (874 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 16274
Altri autori (Persone)	Kittler
Disciplina	006
Soggetti	Image processing - Digital techniques Computer vision Artificial intelligence Application software Computer networks Computer systems Machine learning Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence Computer and Information Systems Applications Computer Communication Networks Computer System Implementation Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

This 18-volume set constitutes the refereed proceedings of the 8th Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2025, held in Shanghai, China, during October 15-18, 2025. The 692 full papers included in this book, comprising 66 oral presentations and 626 posters, were carefully reviewed and selected from 2370 submissions. PRCV's mission is to serve as a comprehensive platform for dialogues among researchers from both the academic field and the industry. While its primary focus is to encourage academic exchange, it also places emphasis on fostering ties between academia and industry, keeping abreast of leading academic innovations and to showcase the most recent research breakthroughs, pioneering thoughts, and advanced techniques in pattern recognition and computer vision. .

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