

1. Record Nr.	UNINA9910971856003321
Autore	Robinson Paul H (Consultant psychiatrist)
Titolo	Severe and enduring eating disorder (SEED) : management of complex presentations of anorexia and bulimia nervosa / / Paul Robinson
Pubbl/distr/stampa	Chichester, West Sussex ; ; Malden, Mass., : Wiley-Blackwell, 2009
ISBN	9780470065457 0470065451
Edizione	[1st ed.]
Descrizione fisica	xv, 168 p. : ill
Classificazione	493.74 616.85/26206
Disciplina	616.85/26206
Soggetti	Eating disorders - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. 157-162) and index
Nota di bibliografia	Includes bibliographical references (p. 157-162) and index.
Nota di contenuto	Psychiatric issues in the assessment and management of SEED -- Medical dilemmas -- Social and occupational aspects -- Family life with SEED -- The care programme approach and seed -- A pilot case series using qualitative and quantitative methods : biological, psychological, and social outcome in severe and enduring eating disorder (anorexia nervosa) -- A comparison of SEED with schizophrenia -- 99 research ideas.
Sommario/riassunto	The book explores the clinical challenge of long-term eating disorders and examines the physical and psychological problems, family issues and difficulties in day-to-day living that patients with SEED can experience. Explores the clinical challenge of long-term eating disorders-often compounded by co-morbidity with depression, self-harm, OCD or psychosis Eating disorders can persist for many years, yet are rarely classified as 'severe and enduring' in the way that other disorders such as schizophrenia can be Introduces Severe and Enduring Eating Disorder (SEED) as a concept, and draws on detailed case histories to describe its assessment and treatment Examines the physical and psychological problems, family issues and difficulties in day-to-day living that patients with SEED can experience Discusses treatment approaches including Rehabilitation Eating Disorders Psychiatry-also covers treatment in a range of different settings.

2. Record Nr.	UNISA996655269303316
Titolo	Computational Visual Media : 13th International Conference, CVM 2025, Hong Kong SAR, China, April 19–21, 2025, Proceedings, Part I // edited by Piotr Didyk, Junhui Hou
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9658-09-8
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XXV, 454 p. 171 illus., 167 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15663
Disciplina	006.37
Soggetti	Computer vision Pattern recognition systems Application software Computer graphics Artificial intelligence Algorithms Computer Vision Automated Pattern Recognition Computer and Information Systems Applications Computer Graphics Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Medical Image Analysis AGTCNet: Hybrid Network Based on AGT and Curvature Information for Skin Lesion Detection -- Among General Spine Segmentation with Multi-scale and Discriminate Feature Fusion -- SSCL: A Spatial-Spectral and Commonality Learning Network for Semi-Supervised Medical Image Segmentation -- A Multiscale Edge-Guided Polynomial Approximation Network for Medical Image Segmentation -- HIFNet: Medical Image Segmentation Network Utilizing Hierarchical Attention Feature Fusion -- Ynet: medical image segmentation model based on wavelet transform boundary enhancement -- An Effective Algorithm for Skin Disease Segmentation Combining inter-channel Features and Spatial Feature Enhancement --

Detection and Recognition A Comprehensive Framework for Fine-Grained Object Recognition in Remote Sensing -- Towards Reflected Object Detection: A Benchmark -- Consensus-aware Balance Learning for Sexually Suggestive Video Classification -- LightStar-Net: A Pseudo-Raw Space Enhancement for Efficient Low-Light Object Detection -- DASSF: Dynamic-Attention Scale-Sequence Fusion for Aerial Object Detection -- Image Enhancement and Generation Degradation-Aware Frequency-Separated Transformer for Blind Super-Resolution -- MAAU-UIE : Multiple Attention Aggregation U-Net for Underwater Image Enhancement -- MANet-CycleGAN: An Unsupervised LDCT Image Denoising Method Based on Channel Attention and Multi-Scale Features -- M3: Manipulation Mask Manufacturer for Arbitrary-Scale Super-Resolution Mask -- Agent-Conditioned Multi-Contrast MRI Super-Resolution for Cross-Subject -- Vision Modeling in Complex Scenarios SEA-Net: A Severity-Aware Network with Visual Prompt Tuning for Underwater Semantic Segmentation -- LAGNet: A Location-Aware Guidance Network for Weak and Strip Defect Detection -- Weighted Spatiotemporal Feature and Multi-task Learning for Masked Facial Expression Recognition -- MBGNetMamba-Based Boundary-Guided Multimodal Medical Image Segmentation Network -- MSD: A Mask-Guided and Semantic-Guided Diffusion-based Framework for Stone Surface Defect Detection -- A New Heterogeneous Mixture of Experts Model for Deepfake Detection.

Sommario/riassunto

This book constitutes the refereed proceedings of CVM 2025, the 13th International Conference on Computational Visual Media, held in Hong Kong SAR, China, in April 2025. The 67 full papers were carefully reviewed and selected from 335 submissions. The papers are organized in topical sections as follows: Part I: Medical Image Analysis, Detection and Recognition, Image Enhancement and Generation, Vision Modeling in Complex Scenarios Part II: 3D Geometry and Rendering, Generation and Editing, Image Processing and Optimization Part III: Image and Video Analysis, Multimodal Learning, Geometrical Processing, Applications.
