1. Record Nr. UNINA9910690293303321

   Titolo Health care fraud : all public and private payers need federal criminal anti-fraud protections : eleventh report / / by the Committee on Government Reform and Oversight

   Pubbl/distr/stampa Washington : , : U.S. G.P.O., , 1996

   Descrizione fisica v, 14 pages ; ; 24 cm

   Collana Report / 104th Congress, 2nd session, House of Representatives ; ; 104-747

   Soggetti Health insurance - Corrupt practices - United States
   Medical care - Corrupt practices - United States
   Medicare fraud

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali "August 2, 1996."
   Distributed to some depository libraries in microfiche.
   Shipping list no.: 96-0357-P.

   Nota di bibliografia Includes bibliographical references.

2. | | |
|---|---|
| Record Nr. | UNINA9910346743803321 |
| Autore | Hackett Paul <1960-, > |
| Titolo | Conceptual Categories and the Structure of Reality: Theoretical and Empirical Approaches |
| Pubbl/distr/stampa | Frontiers Media SA, 2019 |
| Descrizione fisica | 1 online resource (86 p.) |
| Collana | Frontiers Research Topics |
| Soggetti | Psychology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | In this eBook, Conceptual Categories and the Structure of Reality, the title very well describes the book's content. Within the book's pages a selection of academics from a variety of human behaviour, human/social science and humanities disciplines write about their research all of which can be typified by their consideration of how categories are used to structure understanding of phenomena. These authors have considered how reality may be understood through notions such as categorial and structural ontologies, part-whole relatoinships (mereology), the qualitative, quantitative and philosophical use of the facet theory approach to research, mapping sentences and declarative mapping sentence, hermeneutics, concepts and constructs, similarities and differences. The resulting collection presents the foregoing conceptual and empirical approaches to knowledge development in general (chapter 1&3 Hackett); Phillips and Wislons' review of compositional syntax in bird calls (chapter 2); neurobehavioral decision systems (chapter 4 Foxall); representations of human psychological processes (chapter 5 Juan-Miguel Lopez-Gil; Rosa Gil; Roberto Garcia); free associations mirroring and its relation to self- and world-related concepts (chapter 6 Martin Kuska; Radek Trnka; Ales Antonin Kubena; Jiri Ruzicka); local knowledge and going beyond the data (chapter 7 Steven Phillips); categorical etiologies of speech sound disorders (chapter 8 Kelly Farquharson); similarity of visual appearance (chapter 9 Nao Nakatsuji; Hisayasu Ihara; Takeharu Seno; Hiroshi Ito); |

and a consideration of the seminal writing of David Oderberg's on the categorial classification of reality (chapter 10 Hackett).

3.	Record Nr.	UNINA9910747597003321
	Autore	Wolterink Jelmer M
	Titolo	Simulation and Synthesis in Medical Imaging : 8th International Workshop, SASHIMI 2023, Held in Conjunction with MICCAI 2023, Vancouver, BC, Canada, October 8, 2023, Proceedings / / edited by Jelmer M. Wolterink, David Svoboda, Can Zhao, Virginia Fernandez
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	9783031446894
		3031446895
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (151 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14288
	Altri autori (Persone)	SvobodaDavid
		ZhaoCan
		FernandezVirginia
	Disciplina	006.37
	Soggetti	Computer vision
		Artificial intelligence
		Education - Data processing
		Application software
		Computer Vision
		Artificial Intelligence
		Computers and Education
		Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Transformers for CT Reconstruction From Monoplanar and Biplanar Radiographs Super-resolution Segmentation network for inner-ear tissue segmentation -- Multi-Phase Liver-Specific DCE-MRI Translation via a Registration-Guided GAN -- Learned Local Attention Maps for Synthesising Vessel Segmentations from T2 MRI Physics-Aware Motion Simulation for T2*-Weighted Brain MRI -- Unsupervised heteromodal

physics-informed representation of MRI data: tackling data harmonisation, imputation and domain shift -- TAI-GAN: Temporally and Anatomically Informed GAN for early-to-late frame conversion in dynamic cardiac PET motion correction -- How Good Are Synthetic Medical Images? An Empirical Study with Lung Ultrasound Unsupervised Liver Tumor Segmentation with Pseudo Anomaly Synthesis -- Improving style transfer in dynamic contrast enhanced MRI using a spatio-temporal approach Synthetic Singleplex-Image Generation in Multiplex-Brightfield Immunohistochemistry -- Digital Pathology using Deep Generative Models Self-Supervised Super-Resolution for Anisotropic MR Images with and without Slice Gap DIFF·3: A latent diffusion model for the generation of synthetic 3D echocardiographic images and corresponding labels.

Sommario/riassunto	This book constitutes the refereed proceedings of the 8th International Workshop on Simulation and Synthesis in Medical Imaging, SASHIMI 2023, held in conjunction with MICCAI 2023, in Vancouver, Canada, in October 2023. The 13 full papers included in this book were carefully reviewed and selected from 16 submissions. They span a wide range of topics relevant to SASHIMI, and reflect recent developments in methods for segmentation, image-to-image translation, super-resolution, and image synthesis. Applications include MRI imaging, echocardiography, PET, and digital pathology.