1. Record Nr. UNINA9910219984903321

Titolo	The challenge of domestic intelligence in a free society : a multidisciplinary look at the creation of a U.S. domestic counterterrorism intelligence agency / / Brian A. Jackson, editor ; contributors, Agnes Gereben Schaefer ... [et al.]
Pubbl/distr/stampa	Santa Monica, CA, : Rand Corp., 2009
ISBN	1-282-08163-2 9786612081637 0-8330-4703-5
Descrizione fisica	1 online resource (309 p.)
Altri autori (Persone)	JacksonBrian A SchaeferAgnes Gereben
Disciplina	363.325/1630973
Soggetti	Intelligence service - United States Terrorism - United States - Prevention Terrorism - Government policy - United States
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 (p. 241-283).
Nota di contenuto	Introduction -- The history of domestic intelligence in the United States: lessons for assessing the creation of a new counterterrorism intelligence agency / Agnes Gereben Schaefer -- Current domestic intelligence efforts in the United States / Brian A. Jackson, Darcy Noricks, and Benjamin W. Goldsmith -- Societal acceptability of domestic intelligence / Genevieve Lester -- The law and the creation of a new domestic intelligence agency in the United States / Jeremiah Goulka with Michael A. Wermuth -- Weighing organizational models for a new domestic intelligence agency / Genevieve Lester and Brian A. Jackson -- Privacy and civil liberties protections in a new domestic intelligence agency / Martin C. Libicki and David R. Howell -- Exploring measures of effectiveness for domestic intelligence: addressing questions of capability and acceptability / Brian A. Jackson -- Exploring the utility for considering cost-effectiveness analysis of domestic intelligence policy change / Brian A. Jackson -- Conclusion.
Sommario/riassunto	Whether U.S. terrorism-prevention efforts match the threat continues

		to be central in policy debate. Part of this debate is whether the United States needs a dedicated domestic counterterrorism intelligence agency. This book examines such an agency's possible capability, comparing its potential effectiveness with that of current efforts, and its acceptability to the public, as well as various balances and trade-offs involved.

2.	Record Nr.	UNINA9910831012003321
	Autore	Bakas Spyridon
	Titolo	Brainlesion: Glioma, Multiple Sclerosis, Stroke and Traumatic Brain Injuries : 8th International Workshop, BrainLes 2022, Held in Conjunction with MICCAI 2022, Singapore, September 18, 2022, Revised Selected Papers, Part II / / edited by Spyridon Bakas, Alessandro Crimi, Ujjwal Baid, Sylwia Malec, Monika Pytlarz, Bhakti Baheti, Maximilian Zenk, Reuben Dorent
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-44153-2
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (256 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14092
	Disciplina	616.8
	Soggetti	Computer vision Medical informatics Social sciences - Data processing Application software Education - Data processing Artificial intelligence Computer Vision Health Informatics Computer Application in Social and Behavioral Sciences Computer and Information Systems Applications Computers and Education Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto	Applying Quadratic Penalty Method for Intensity-based Deformable Image Registration on BraTS-Reg Challenge 2022 -- WSSAMNet: Weakly Supervised Semantic Attentive Medical Image Registration Network -- Self-supervised iRegNet for the Registration of Longitudinal Brain MRI of Diffuse Glioma Patients -- 3D Inception-Based TransMorph: Pre- and Post-operative Multi-contrast MRI Registration in Brain Tumors -- Unsupervised Cross-Modality Domain Adaptation for Vestibular Schwannoma Segmentation and Koos Grade Prediction based on Semi-Supervised Contrastive Learning -- Koos Classification of Vestibular Schwannoma via Image Translation-Based Unsupervised Cross-Modality Domain Adaptation -- MS-MT: Multi-Scale Mean Teacher with Contrastive Unpaired Translation for Cross-Modality Vestibular Schwannoma and Cochlea Segmentation -- An Unpaired Cross-modality Segmentation Framework Using Data Augmentation and Hybrid Convolutional Networks for Segmenting Vestibular Schwannoma and Cochlea.-Weakly Unsupervised Domain Adaptation for Vestibular Schwannoma Segmentation -- Multi-view Cross-Modality MR Image Translation for Vestibular Schwannoma and Cochlea Segmentation -- Enhancing Data Diversity for Self-training Based Unsupervised Cross-modality Vestibular Schwannoma and Cochlea Segmentation -- Regularized Weight Aggregation in Networked Federated Learning for Glioblastoma Segmentation -- A Local Score Strategy for Weight Aggregation in Federated Learning -- Ensemble Outperforms Single Models in Brain Tumor Segmentation -- FeTS Challenge 2022 Task 1: Implementing FedMGDA+ and a new partitioning -- Efficient Federated Tumor Segmentation via Parameter Distance Weighted Aggregation and Client Pruning -- Hybrid Window Attention Based Transformer Architecture for Brain Tumor Segmentation -- Robust Learning Protocol for Federated Tumor Segmentation Challenge -- Model Aggregation for Federated Learning Considering Non-IID andImbalanced Data Distribution -- FedPIDAvg: A PID controller inspired aggregation method for Federated Learning -- Federated Evaluation of nnU-Nets Enhanced with Domain Knowledge for Brain Tumor Segmentation -- Experimenting FedML and NVFLARE for Federated Tumor Segmentation Challenge.
Sommario/riassunto	This two volume-set LNCS 13769 and LNCS 14092 constitutes the refereed proceedings of the 8th International MICCAI Brainlesion Workshop, BrainLes 2022, as well as the Brain Tumor Segmentation (BraTS) Challenge, the Brain Tumor Sequence Registration (BraTS-Reg) Challenge, the Cross-Modality Domain Adaptation (CrossMoDA) Challenge, and the Federated Tumor Segmentation (FeTS) Challenge. These were held jointly at the Medical Image Computing for Computer Assisted Intervention Conference, MICCAI 2022, in September 2022. The 46 revised full papers presented in these volumes were selected form 65 submissions. The presented contributions describe the research of computational scientists and clinical researchers working on brain lesions - specifically glioma, multiple sclerosis, cerebral stroke, traumatic brain injuries, vestibular schwannoma, and white matter hyper-intensities of presumed vascular origin. .