

رادیولوژی

ردیف	عنوان
1	Modernity in health and disease diagnosis
2	The misdiagnosis casebook in clinical medicine
3	Threshold decision-making in clinical medicine
4	Surface engineering and functional nanomaterials for point-of-care analytical devices
5	In Vitro Diagnostic Industry in China
6	X-ray imaging systems for biomedical engineering technology
7	GANs for data augmentation in healthcare
8	Visualized medicine
9	Medical image understanding and analysis
10	Medical image computing and computer assisted intervention - MICCAI 2023 workshops
11	Shape in medical imaging
12	Domain adaptation and representation transfer
13	Cancer prevention through early detection
14	Data engineering in medical imaging
15	Uncertainty for safe utilization of machine learning in medical imaging
16	Information processing in medical imaging
17	Mitosis domain generalization and diabetic retinopathy analysis
19	Head and neck tumor segmentation and outcome prediction
20	Introduction to artificial intelligence
21	Medical image synthesis
22	Clinical image-based procedures, fairness of AI in medical imaging, and ethical and philosophical issues in medical imaging
23	Lesion segmentation in surgical and diagnostic applications
24	Artificial Intelligence Over Infrared Images for Medical Applications (AIIIMA 2023)
25	Medical image computing and computer assisted intervention -- MICCAI 2023
26	Simulation and synthesis in medical imaging
27	Molecular imaging and targeted therapy
28	Computed tomography
29	Positron emission tomography
30	Beamforming in medical ultrasound imaging
31	Basic ultrasound skills "head to toe" for general intensivists
32	Point-of-care ultrasound for the neonatal and pediatric intensivist
33	Quantitative ultrasound in soft tissues
34	Simplifying medical ultrasound
35	Diseases of the Brain, Head and Neck, Spine 2024-2027: Diagnostic Imaging
36	Guidebook for Radiography
37	Fundamentals of NMR and MRI