

Medical Image Computing and Computer Assisted Intervention – MICCAI 2026

29th International Conference, Strasbourg, France, September 27 – October 1, 2026, Proceedings, Part VII

The 19-volume set LNCS 16878 - 16896 constitutes the refereed proceedings of the 29th International Conference on Medical Image Computing and Computer Assisted Intervention, MICCAI 2026, which took place in Strasbourg, France, during September 27 – October 1, 2026. The 1167 full papers included in the proceedings was carefully reviewed and selected from a total of 4601 submissions. The papers were organized in topical parts as follows: Part I, LNCS Volume 16878: Adapting Foundation Models for Medical Imaging: Large Vision and Language Models (I) Part II, LNCS Volume 16879: Adapting Foundation Models for Medical Imaging: Large Vision and Language Models (II) Part III, LNCS Volume 16880: Efficient Learning Strategies in Medical Imaging Part IV, LNCS Volume 16881: Domain Adaptation and Generalization in Medical Imaging Part V, LNCS Volume 16882: Trustworthy, Explainable, and Responsible Medical AI Part VI, LNCS Volume 16883: Medical Image Segmentation (I) Part VII, LNCS Volume 16884: Medical Image Segmentation (II) Part VIII, LNCS Volume 16885: Computer-Aided Diagnosis (I) Part IX, LNCS Volume 16886: Computer-Aided Diagnosis (II) Part X, LNCS Volume 16887: Longitudinal Modeling, Staging, and Prognosis Part XI, LNCS Volume 16888: Image Reconstruction and Image Enhancement Part XII, LNCS Volume 16889: Medical Image Registration; Shape Analysis Part XIII, LNCS Volume 16890: Medical Image Synthesis and Super-resolution Part XIV, LNCS Volume 16891: Computational Pathology; Microscopic Imaging Part XV, LNCS Volume 16892: Surgical Data Science and Scene Understanding Part XVI, LNCS Volume 16893: Image-Guided Surgery and Intervention Part XVII, LNCS Volume 16894: Neuroimaging and Brain-Computer Interfaces Part XVIII, LNCS Volume 16895: Benchmarking Datasets and Methods; Clinical Applications Part XIX, LNCS Volume 16896: Emerging Techniques and Applications

The 19-volume set LNCS 16878 - 16896 constitutes the refereed proceedings of the 29th International Conference on Medical Image Computing and Computer Assisted Intervention, MICCAI 2026, which took place in Strasbourg, France, during September 27 – October 1, 2026. The 1167 full papers included in the proceedings was carefully reviewed and selected from a total of 4601 submissions. The papers were organized in topical parts as follows: Part I, LNCS Volume 16878: Adapting Foundation Models for Medical Imaging: Large Vision and Language Models (I) Part II, LNCS Volume 16879: Adapting Foundation Models for Medical Imaging: Large Vision and Language Models (II) Part III, LNCS Volume 16880: Efficient Learning Strategies in Medical Imaging Part IV, LNCS Volume 16881: Domain Adaptation and Generalization in Medical Imaging Part V, LNCS Volume 16882: Trustworthy, Explainable, and Responsible Medical AI Part VI, LNCS Volume 16883: Medical Image Segmentation (I) Part VII, LNCS Volume 16884: Medical Image Segmentation (II) Part VIII, LNCS Volume 16885: Computer-Aided Diagnosis (I) Part IX, LNCS Volume 16886: Computer-Aided Diagnosis (II) Part X, LNCS Volume 16887: Longitudinal Modeling, Staging, and Prognosis Part XI, LNCS Volume 16888: Image Reconstruction and Image Enhancement Part XII, LNCS Volume 16889: Medical Image Registration; Shape Analysis Part XIII, LNCS Volume 16890: Medical Image Synthesis and Super-resolution Part XIV, LNCS Volume 16891: Computational Pathology; Microscopic Imaging Part XV, LNCS Volume 16892: Surgical Data Science and Scene Understanding Part XVI, LNCS Volume 16893: Image-Guided Surgery and Intervention Part XVII, LNCS Volume 16894: Neuroimaging and Brain-Computer Interfaces Part XVIII, LNCS Volume 16895: Benchmarking Datasets and Methods; Clinical Applications Part XIX, LNCS Volume 16896: Emerging Techniques and Applications



104,85 €
97,99 € (zzgl. MwSt.)

*vorbestellbar, Erscheinungstermin ca.
November 2026*

Artikelnummer: 9783032380845
Medium: Buch
ISBN: 978-3-032-38084-5
Verlag: Springer
Erscheinungstermin: 18.11.2026
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2026
Serie: Lecture Notes in Computer Science
Produktform: Kartoniert
Seiten: 641
Format (B x H): 155 x 235 mm

