



Przewodnik po Klasyfikacji Obrazów Komórkowych w Raka: Wybór Materiałów z ISBI 2019

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Opis

ISBI 2019 C-NMC Challenge: Classification in Cancer Cell Imaging: Select Proceedings

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- **temat:** COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, Computers/Artificial Intelligence - Computer Vision & Pattern Recognition, Computers/Software Development & Engineering - Computer Graphics, MEDICAL / Oncology / General, Medical/Oncology - General, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Electronics / General, Technology & Engineering/Biomedical, Technology & Engineering/Electronics - General, Technology & Engineering/Engineering (General), HC/Informatik, EDV/Anwendungs-Software, HC/Medizin, HC/Medizin/Nichtklinische Fächer, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Medizin/Nichtklinische Fächer, Oncology, Biomedical engineering, Imaging systems & technology, Computer vision, MEDICAL / Oncology / General, MEDICAL, General, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING, Biomedical, TECHNOLOGY & ENGINEERING / Electronics / General, Electronics, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS, Artificial Intelligence, Computer Vision & Pattern Recognition, Cancer Research, Biomedical Engineering and Bioengineering, Signal, Image and Speech Processing, Computer Imaging, Vision, Pattern Recognition and Graphics, Cancer Biology, Signal, Speech and Image Processing, HC/Medizin/Nichtklinische Fächer, HC, Medizin, Nichtklinische Fächer, HC/Medizin, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Informatik, EDV/Anwendungs-Software, Informatik, EDV, Anwendungs-Software, Biomedical imaging;Cancer imaging;Deep learning;Signal processing;Computer assisted diagnosis;ISBI 2019 challenges, Electronics engineering, Digital signal processing (DSP), Image processing, Biomedical engineering, Computer vision, Imaging systems & technology, Oncology, Bildverarbeitung, Biomedizinische Technik, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Electronics engineering, Elektronik, Image processing, Onkologie
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