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Mathematical morphology (MM) is a theory and technique for the analysis and processing of geometrical structures, based on set theory, lattice theory, topology, and random functions. MM is most commonly applied to digital images, but it can be employed as well on graphs, surface meshes, solids, and many other spatial structures.. Topological and geometrical continuous-space concepts such as ...BibMe Free Bibliography & Citation Maker - MLA, APA, Chicago, HarvardNCBI Bookshelf. A service of the National Library of Medicine, National Institutes of Health. Patrias K, author; Wendling D, editor. Citing Medicine: The NLM Style Guide for Authors, Editors, and Publishers [Internet]. 2nd edition. Morphology, the debut solo exhibition by artist Stephanie Martin, explores the study of forms, shapes, and arrangement of parts of organisms in order to determine their function, development, and how they have been shaped by evolution. Here, Martin exhibits biomorphic expressionistic forms using low fire stoneware and ink drawings. The forms represent new worlds that range from a cellular level ... - Scale Space And Morphology In Computer Vision 1st Edition