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Computational morphology is thus concerned with the treatment of morphology from the computational geometry point of view. This point of view is more formal, elegant, procedure-oriented, and clear than many previous approaches to the problem and often yields algorithms that are easier to program and have lower complexity.

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Computational Morphology is the first book to present an integrated set of techniques for the rigorous description of morphological phenomena in English and similar languages. By taking account of all facets of morphological analysis, it provides a linguistically general and computationally practical dictionary system for use within an English parsing program.

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I will first outline some of the key approaches in computational morphology: archetypal buildings, binary coding and graphs and discuss their formal abstraction, complexity and shortcomings. Then, using historical buildings as geometrical precedents, I will speculate on new formulations for computational morphogenesis using concepts of homeomorphism, limb formation, and fractal geometry.

Seminar: Computational Morphology - MBL

It includes a wide array of techniques and systems in computational morphology (including discussion of their limitations), and describes some unusual applications. Sproat motivates the study of computational morphology by arguing that a computational natural language system, such as a parser or a generator, must incorporate a model of morphology.