

## The Algorithmic Beauty Of Seaweeds Sponges And Corals

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Residues from biomass processing in the seaweed industry are also of interest. This is a rapidly growing industry with algae now used in the comestible, pharmaceutical and cosmetic sectors.

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The Algorithmic Beauty of Seaweeds, Sponges and Corals. [Jaap A Kaandorp; Janet E Kübler] -- This book gives a state-of-the-art overview of modeling growth and form of marine sessile organisms - such as stromatolites, algae, and metazoans including stony corals, hydrocorals, octocorals, and ...

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The Algorithmic Beauty of Seaweeds, Sponges and Corals |rowth and form of marine organisms inhabiting hard substrata, the G"marine sessile organisms," ischaracterized by a number of remarkable properties. One remarkable feature of these organisms is that many of them can be characterized as modular organisms.

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