

## The Algorithmic Beauty Of Seaweeds Sponges And Corals

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ITT 2016 - Kevlin Henney - Seven Ineffective Coding Habits of Many Programmers Roger Penrose - Forbidden crystal symmetry in mathematics and architecture *The Quest to Build the Most Effective Teams* Coding in the Cabana 2: Collatz Conjecture *Creating Loyalty and Brand Ambassadors 6.3 G. Kalai* ~~: An invitation to Tverberg's theorem~~ ~~New Zealand Association of Scientists Conference~~ ~~Beyond the Usual Suspects~~ **Active Matter Summit: Session 5 (3)** Finance Capital and the Ghosts of Empire: Nadine King Chambers, Catherine Cumming, and John Hand Tony Tjan talks about the DNA of the entrepreneur #leweb *The Algorithmic Beauty Of Seaweeds*

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The Algorithmic Beauty of Seaweeds, Sponges and Corals. The Virtual Laboratory Series, Springer-Verlag, 260 pp. Articles. Kübler, J. E. and S. R. Dudgeon. Data-driven models of productivity under ocean acidification for macroalgae lacking carbon-concentrating mechanisms. Global Change Biology (submitted)

*Kubler\_Publications*

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