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Organisations

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Publications:

Matematik i en Nautilusskal
With an equiangular (logarithmic) spiral as the point of departure, the authors design a mathematical model of a Nautilus shell. They establish a close connection in the model between the characteristic angle in the underlying equiangular spiral and the golden angle.

General information
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Organisations: Department of Mathematics
Authors: Hansen, V. L. (Intern), Andersen, L. (Intern)
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