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Janot, Quasicrystals: A Primer (Oxford Univ. Press. ... Quasicrystals (QCs) are unique materials, whose crystallographic identity has been controversial for many years. Using recent advances in ...

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He is retired and devotes himself to digital art and quantum mechanics. 478 Am. J. Phys., Vol. 81, No. 6, June 2013 Quasicrystals: A Primer (2nd ed.). Christian Janot. 426 pp. Oxford U. P., Oxford, UK, 2013. Price: \$74.99 (paper) ISBN 978-0-19-965740-7. (Walter Steurer, Reviewer.)

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Christian Janot, Quasicrystals – a primer, 2nd ed. Oxford UP 1997. Peter Kramer and Zorka Papadopolos (editors). Coverings of discrete quasiperiodic sets: theory and applications to quasicrystals . Springer.

Quasicrystal - Infogalactic: the planetary knowledge core

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