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quasicrystal, also called quasi-periodic crystal, The mixture was then rapidly cooled back into the solid state by dropping the liquid onto a cold spinning wheel,

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Quasicrystals. the state of the art. (2nd ed.)

Quasicrystals. The state of the art. (2nd ed.) Edited by D. P. Vincenzo and P. J. Steinhardt. Series on Directions in Condensed Matter Physics, Vol. 16.

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In Quasicrystals: the State of the Art (Ed D.P. Di Vincenzo and P.J. Steinhardt) pp. 429-518. JANOT C., 1992 Quasicrystals: a primer

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What are quasicrystals, and what makes them

What s so special about quasicrystals? a senior scientist at the U.S. Energy Department s Ames Laboratory and a professor of materials science at Iowa State

Electronic properties and the role of d states in

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Twelve years ago, the first edition of this book was published. It served for several years as a very valuable introduction to quasicrystals and as a progress report

Dan shechtman - wikipedia, the free encyclopedia

Shechtman was awarded the 2011 Nobel Prize in Chemistry for the discovery of quasicrystals, Shechtman joined the Iowa State Quasicrystals: The State of the Art.

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