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characterization of crbn films deposited by ion - JOURNAL OF APPLIED PHYSICS VOLUME 91, were deposited at low temperatures (200 C) Characterization of CrBN films deposited by ion beam assisted deposition.

selected papers on fiber optic sensors | (1995) | - Spie Press Book on sale Selected Papers on Fiber Optic Sensors. Editor(s): Reinhardt Willsch; Ralf Th. Kersten

room temperature ferromagnetism in pristine mgo - room temperature ferromagnetism, APPLIED PHYSICS LETTERS 96, 3851 2004 . 17 B. H. Rose and L. E. Halliburton, J. Phys. C 7,

low temperature laboratory techniques : the use - Low temperature laboratory techniques : Low temperature techniques. Applied physics guides. Responsibility: A.C. Rose-Innes.

low- temperature synthesis of the - institute - The Japan Society of Applied Physics. Low-Temperature Synthesis of Low-Temperature Synthesis of the Infinite-Layer Compound LaNiO₂ by Soft-Chemical Techniques.

tin-glazing - wikipedia, the free encyclopedia - Tin-glazing is the process of giving The cost of tin oxide rose considerably although it is generally restricted to specialist low temperature applications

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effect of temperature of oxalic acid on the - These patterns served as guide for the acid of relatively low temperature, which was 5 C, aluminum surfaces, Applied Physics

low temperature techniques; the use of liquid - Author/Creator Rose-Innes, Alistair Christopher. Language English. Imprint London, English Universities Press [1964] Physical description 162 p. Series

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physical vapor deposition - wikipedia, the free - In which the material to be deposited is heated to a high vapor pressure by electrically resistive heating in "low C. Common coatings applied techniques

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light-emitting diode - wikipedia, the free - A light-emitting diode Holonyak first reported his LED in the journal Applied Physics Letters on the December 1, 1962. held at low temperature in a lab.

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aps -aps march meeting 2015 - invited speakers - Session EE2.00002 Building a Cryogen Efficient Low Temperature Lab Room: 205: Davis, L.C. Techniques to Disentangle Applied Physics and Center

literatur - home - springer - Topics in Applied Physics, Vol. 56 10.15 A.C. Rose-Innes, E.H H. Ullmeier, G. Lippmann, W. Schmatz: in Low Temperature Physics LT13, Vol. 3, ed. by K.D

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