

**Laser Cooling Of Solids By Sergei V Petrushkin; Vitalii V  
Samartsev**

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the concept of anti-Stokes photoluminescence cooling of matter has only recently become practical, as a consequence of the laser pump Laser cooling of solids.

### **Laser cooling of solids - UQ eSpace**

Laser cooling of solids School, Centre or Institute School of Physical Sciences: Institution The University of Queensland Publication date

### **Laser Cooling of Solids - Bokus.com**

Laser Cooling of Solids is an important contribution to the Sergei Petrushkin is internationally-known for Laser cooling of solid-state information

### **Dr. Sergei Petrushkin : SPIE.org Profile**

SPIE Profile : Dr. Sergei Petrushkin Collective effects application in laser cooling of solids (Conference Proceedings) Authors: S. Petrushkin, Vitaly Samartsev

### **Laser Cooling of Solids - CRC Press Book**

Laser Cooling of Solids provides a timely review of this promising field of research. It focuses on the physics of cooling processes and the mathematical description

### **Advances in Laser Cooling of Solids - Purdue**

Advances in Laser Cooling of Solids Distel, J., and Valencia, J., 2003, Advances in Laser Cooling of Thulium-Doped Glass, J. Opt. Soc. Am. B, 20,

### **Laser Cooling of Solids, 1st Edition | S V**

Laser Cooling of Solids, Sergei Petrushkin is internationally-known for his research in the Laser cooling of solid-state information media of

### **NanoHUB.org - Resources: Laser Cooling of Solids**

"Laser Cooling of Solids," BibTex | EndNote. Time. 11:30 pm, 05 Oct 2005. Location. ME 161, Purdue University, West Lafayette

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### **Laser cooling of solids - References - Reports on**

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### **Laser cooling of solids - AccessScience from**

The term laser cooling most often is associated with cooling dilute gases of atoms or ions to extremely low temperatures by Laser cooling of solids

### **Laser cooling of solids - CryoRay coolers**

Laser cooling of a solid by 16K starting from room-temperature, Phys. Rev. Lett. 78, 1030 1033 (1997). [20] X. Luo, M.D. Eisaman, and T.R. Gosnell, Laser

### **Laser cooling - Wikipedia, the free encyclopedia**

Laser cooling refers to a number of techniques in which atomic and molecular samples are cooled down to near absolute zero through the interaction with one or more

### **SPIE | Proceeding | Anti-Stokes regime of laser**

Sergei N. Andrianov and Vitaly V. Samartsev "Anti-Stokes regime of laser cooling of solids", Proc. SPIE 4061, IRQO '99: Quantum Optics, 296 (January 14, 2000); doi:10

### **SPIE | Volume**

Proc. SPIE 6461, Laser Cooling of Solids, 64610I (March 07, 2007); doi: 10.1117/12.708536. Topics: Luminescence,

### **Laser cooling of solids - Abstract - Reports on**

Laser cooling of solids, sometimes also known as optical refrigeration, is a fast developing area of optical science, investigating the interaction of light with

### **Doppler cooling - Wikipedia, the free encyclopedia**

Doppler cooling was simultaneously proposed by two groups in 1975, the first being David J. Wineland and Hans Georg Dehmelt Laser Cooling and Trapping.

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