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Week 7 - Optical properties and optoelectronic devices: Lesson 15: Lesson 15 Notes: 3650 kb: Week 7 - Optical properties and optoelectronic devices: Lesson 16: Lesson 16 Notes: 4487 kb: Week 7 - Optical properties and optoelectronic devices: Lesson 17: Lesson 17 Notes: 4030 kb: Week 8 - Optoelectronic devices - continued: Lesson 18: Lesson 18

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Metallurgy Thapar Institute of Engineering and Technology

113101002: Metallurgy and Material Science: Computational Approach to Materials Science and Engineering: Dr. M.P. Gururajan, Dr. Prita Pant: Web: IIT Bombay

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Fundamentals Of Electronic Materials And Devices Course

Prof. Parasuraman Swaminathan is an Associate Professor in the Department of Metallurgical and Materials Engineering (MME), IIT Madras. He joined the institute in 2013. He has a B. Tech and M. Tech dual degree in MME from IIT Madras, and a PhD in Materials Science from the University of Illinois at Urbana-Champaign, USA.

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14 Materials Science and Engineering

M.Tech. MATERIALS SCIENCE AND ENGINEERING The total minimum credits required for completing the M.Tech. programme in Materials Science & Engineering is 64. SEMESTER I Code Course of Study L T P C MA 613 Engineering Mathematics 3 0 0 4 MT 601 Physical Metallurgy 3 0 0 3 MT 605 Materials Characterization 3 0 0 3

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Mod 01 Lec 02 Free electron theory

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Relationship to Strength in Deformed Nickel Microcrystals." Acta Materialia 56 (August 2008): 2988-3001.

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Metallurgy and Material Science. IIT Kanpur. Advanced Characterization Techniques. IIT Kanpur, , Prof. Krishanu Biswas Prof.N.P.Gurao, Department of Metallurgy and Material Science, IIT Kanpur. For more details on NPTEL visit <http://nptel.iitm.ac.in>. Related Courses. Optoelectronic Materials and Devices I Delivered by Other.

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Ravikiran Kopparthi Materials Science Engineer GE

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