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Solid State Physics 3715 Fall 2020 David Smoke Office: G-10 Allen Hall Class times: Monday and Wednesday 11:00 AM to 12:15 PM Office hours: Tuesday and Thursday, 11:00 AM to noon, by appointment: email is the best way to contact me. Email: smoke@pitt.edu Phone: 412-624-9007 Grader: Yuze Zhang (email: yuz161@pitt.edu)

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David W. Smoke Solid State Physics Essential Concepts ...

David W. Smoke is a physics professor at the University of Pittsburgh in the Department of Physics and Astronomy. In 2006 he was elected a Fellow of the American Physical Society "for his pioneering work on the experimental and theoretical understanding of dynamical optical processes in semiconductor systems." In 2004 he co-wrote a controversial paper with prominent intelligent design proponent Michael Behe. In 2007, his research group was the first to report Bose-Einstein condensation of polari

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"The Quantum Boltzmann Equation in Semiconductor Physics," D.W. Smoke, Annalen der Physik 523, 87 (2011). "Polariton Condensates," (feature article) David Smoke and Peter Littlewood, Physics Today 63, 42 (August, 2010).

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His present research focuses on Bose-Einstein condensation of excitons and polaritons in two and three dimensions. Professor Smoke 's diverse experience has given him strong feelings about the present needs in solid state physics education.

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