

## Optoelectronic Devices By S. D. Smith

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2002), infrared reflective glass and transparent electrode for other optoelectronic devices (Aukkaravittayapun et al., Smith, A., J.M. Laurent, D.S. Smith,  
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Jul 30, 2015 Denise D. Smith. 61, of Indianapolis, died July 28, 2015. Services: 11 a.m., Aug. 1, 2015 at Wesley United Methodist Church 3425 W. 30th. St., with

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## **Ucsd ece faculty: paul kit-lai yu**

His research team focuses on the study of micro to nano scale optoelectronic devices for analog microwave D. R. Smith, and S Tsai S. Liao, and Paul K. L