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Solar Energy Conversion III (Proceedings Of Spie, Vol 502)**

**By Carl M. Lampert**

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Massachusetts Institute of Technology, United States, Optical Materials and High Gain Nonlinear Optical Materials for Novel Materials for Solar Energy

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## **SPIE | Proceeding | Research On Passive Solar**

Optical Materials Technology for Energy Efficiency and Solar Energy Conversion III; Carl M. Lampert; San Diego | August 21, 1984

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Optical Materials Technology for Energy Efficiency and Solar Energy Conversion XIII; Volker Wittwer; Claes G. Granqvist; Carl M. Lampert; Freiburg, Federal Republic

## **The Bocarsly Lab :: Publications - Princeton**

Efficient Electrochemical Solar Energy Conversion Via In Optical Materials Technology for Energy Efficiency and G., Lampert, C.M., Eds.; Proc. SPIE

## **Simple Methods to Approximate CPC Shape to**

in Optical Materials Technology for Energy Efficiency and M. Lampert, Eds., vol. 2255 of Proceedings stage optical concentrators for solar thermal

## **Publications - Nc State University**

Title Journal Year; The effect of point mutations on structure and mechanical properties of collagen-like fibril: A molecular dynamics study: Materials Science

## **Advanced Optical Materials for Energy Efficiency**

C.M.Lampert, ed. (1982), Optical Advanced Optical Materials for Energy Efficiency and Solar Conversion Photovoltaic and Solar Energy Materials Proceedings

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