



ELSEVIER

Organic Electronics 3 (2002) 157

**Organic
Electronics**

www.elsevier.com/locate/orgel

Call for papers

Special Issue on High Efficiency Organic Light Emitters

Special Issue Editor: Stephen Forrest
Manuscripts due by: 1 February 2003

Organic Electronics announces its first special issue on the subject of high efficiency light emitters. High efficiency organic light emitters are now the subject of considerable scientific and technological interest, as these devices are being considered for advanced, low energy consumption electronic displays, communications, and other photonic system applications. This interest has translated itself into rapid advances in materials, devices and systems. In response to these advances, Organic Electronics is launching a special issue concentrating on the most recent advances in this topical area. We therefore welcome submissions in all areas of high efficiency light emitters including:

- Organic materials (polymer, small molecule, dendrimer, etc.)
- Electrophosphorescence
- Electrofluorescence
- Device architectures for high efficiency
- Organic lasers and optical amplifiers
- Light outcoupling schemes

- Photonic engineering
- Device electronic drive schemes
- High efficiency applications employing organic light emitters

All manuscripts should be sent to:

Stephen Forrest
Department of Electrical Engineering
EQUAD B-301
Princeton University
Princeton
NJ 08544
USA

For instructions on how to prepare the manuscript or how to submit online, please consult the Author Gateway at <http://authors.elsevier.com/journal/orgel>. Note that authors should indicate in the cover letter to the Editor that the manuscript is submitted for this Special Issue.