

APPLIED PHYSICS LETTERS

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Applied Physics Letters -- 26 July 2010

Volume 97, Issue 4, Articles (04xxxx)

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LASERS, OPTICS, AND OPTO

- **Bragg grating writing in acoustically excited optical**
Roberson A. Oliveira, Kevin Cook, John Canning, and Ale
Appl. Phys. Lett. **97**, 041101 (2010) (3 pages)
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- **Mechanical and thermal stability of plasmonic emit**
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Research Highlights

Electromechanical probing of ionic currents in energy storage materials
A. N. Morozovska, E. A. Eriseev, and S. V. Kalinin

Rigid thick electrode (impermeable for Li)
The frequency dependent strain response of a one-dimensional electrochemically active system to a periodic electric bias is analyzed. The sensitivity and resolution of electrochemical strain measurements are compared to current-based electrochemical impedance spectroscopy. The resolution and detection limits of interferometric and atomic force microscopy based systems for probing electrochemical reactions on the nanoscale are analyzed.

Appl. Phys. Lett. **94**, 023004 (2009)

More Announcements

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Articles published week of 12 JULY 2010
Volume 97 Number 2

APPLIED PHYSICS LETTERS

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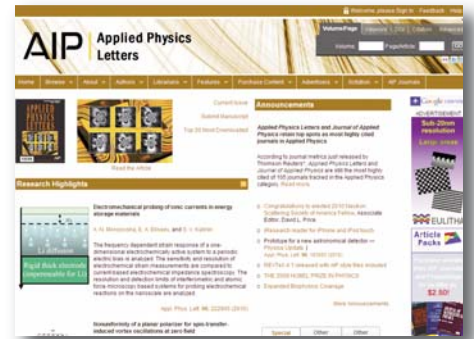
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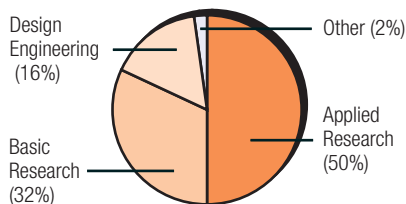
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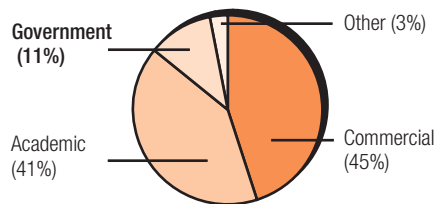
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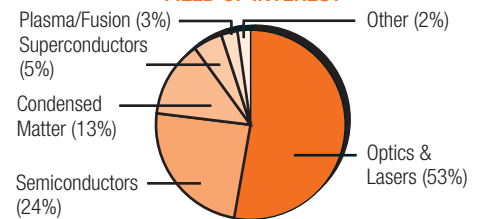
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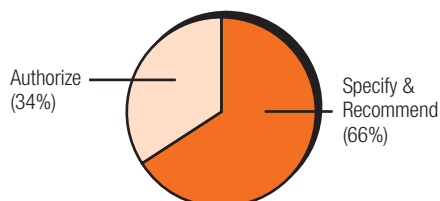
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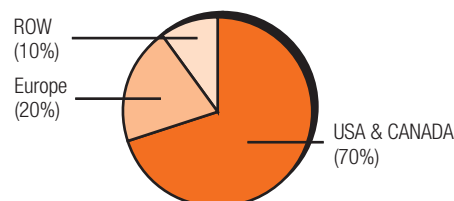
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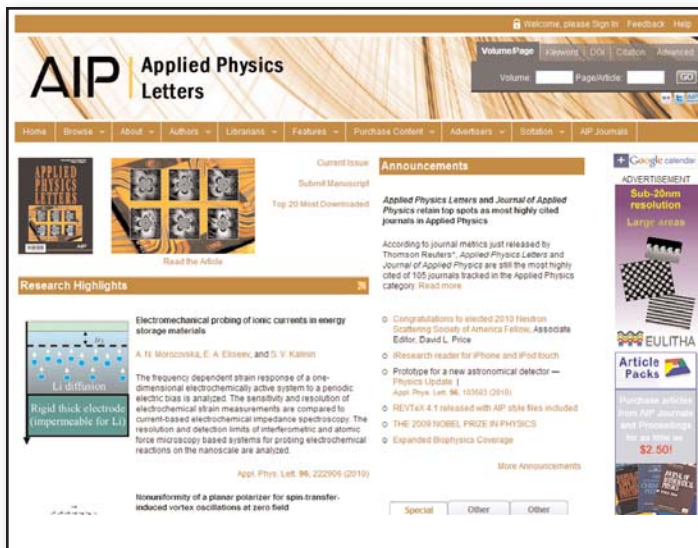
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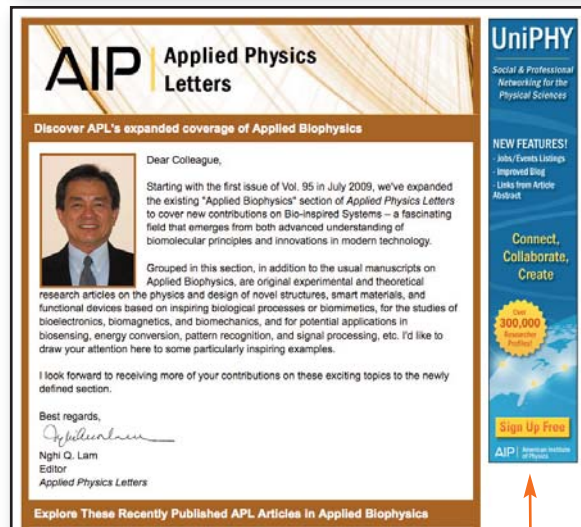
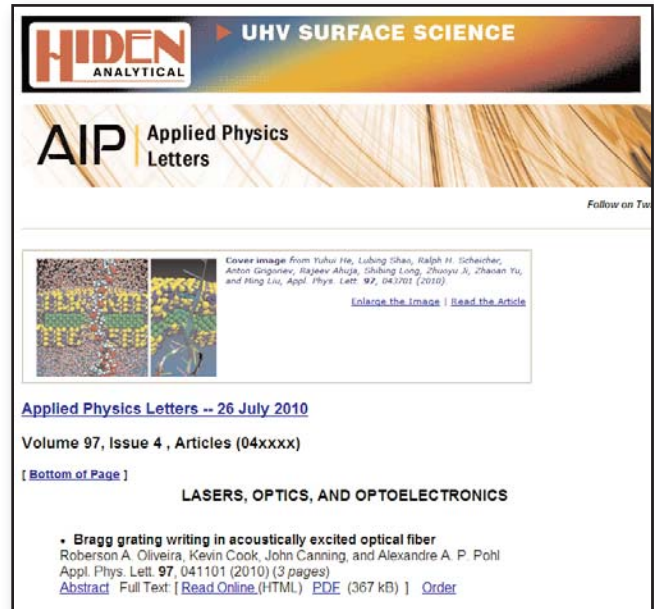


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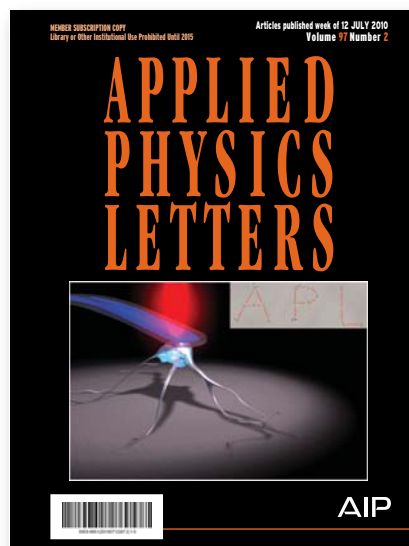
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