

## Review on latest developments in random lasers with coherent feedback

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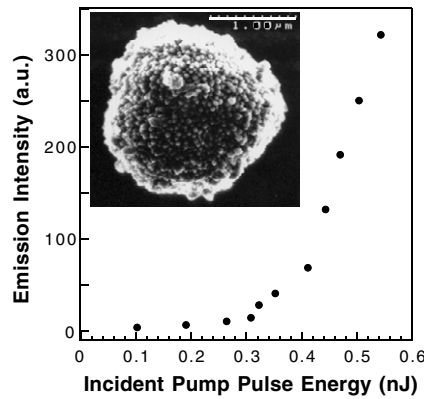
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## Erratum

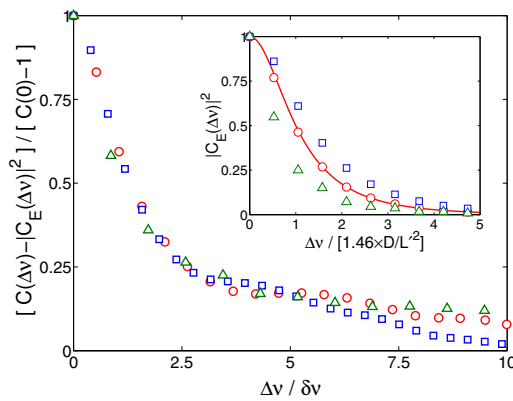
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Figures 3 and 13 were inadvertently switched during the typesetting process. The figures are shown below with correct numbering and captions.



**Figure 3.** Spectrally integrated intensity of emission from the ZnO microcluster as a function of the incident pump pulse energy. The inset is the SEM image of the microcluster.



**Figure 13.** Frequency dependence of nonlocal contribution to  $C(\Delta\nu)$  normalized to its value at  $\Delta\nu = 0$ . The inset shows the local contribution  $C_1(\Delta\nu) = |C_E(\Delta\nu)|^2$ . System parameters and symbol notations are the same as in Fig. 10. The open (solid) arrow shows the direction of increasing gain (absorption).