

news and views

Sonoluminescence: Inside a micro-reactor DETLEF LOHSE Gas bubbles in a liquid can convert sound energy into light. Detailed measurements of a single bubble show that, in fact, most of the sound energy goes into chemical reactions taking place inside this 'micro-reactor'. *Nature* **418**, 381–383 (2002); doi:10.1038/418381b | <u>Full Text (HTML / PDF)</u> |

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