

# **Spontaneous Emission And Laser Oscillation In Microcavities (Laser & Optical Science & Technology) By Kikuo Ujihara**

**By Kikuo Ujihara**

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Science Discovery (SD) Microwave & Optical Technology Letters, 51(4) Spontaneous Emission and Laser Oscillation in Microcavities.

<http://www.sciencepublishinggroup.com/journal/paperinfo.aspx?journalid=182&doi=10.11648/j.sd.20130101.11>

**Spontaneous Emission and the Concept of Effective -**

References from the article Spontaneous Emission and the Concept of Kikuo Ujihara 1991 Jpn Spontaneous Emission in a Very Short Optical Cavity with

<http://iopscience.iop.org/1347-4065/30/5B/L901/refs>

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Spontaneous emission properties of Pr Spontaneous emission and laser oscillation properties of of optical microcavities, Science

<https://www.osapublishing.org/josab/figure.cfm?uri=josab-15-6-1773-g007>

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Spontaneous Emission and Laser Oscillation Microcavities K. Ujihara, Output Coupling in Optical Semiconductor Science and Technology

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Large Spontaneous Emission Factor of 0.1 in a Science, Research for the Spontaneous Emission and Laser Oscillation in Microcavities. New York:

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S. G tzingler, and V. Sandoghdar, "Spontaneous emission Spontaneous Emission and Laser Oscillation in Optical Processes in Microcavities

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**Ultrafast photonic crystal nanocavity laser : -**

P. in Spontaneous Emission and Laser Oscillations in Microcavities (eds Yokoyama, H. & Ujihara Electrically driven single-cell photonic crystal laser. Science

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3621428/>

**Laser Oscillation with Optical Microcavity -**

Abstract. Principles and experimental examples of controlling spontaneous emission and laser oscillation using optical microcavities are presented.

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one obtains a laser oscillator. derived the relationship between the A coefficient describing spontaneous emission and the B coefficient which applies to

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