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By Kikuo Ujihara

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http://en.wikipedia.org/wiki/Spontaneous_emission

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http://www.mashpedia.com/Spontaneous_emission

Laser oscillation builds up from spontaneous noise emitted Without the spontaneous emission the laser would never begin to lase. G sat 2R 1 R 2 1 0
http://www.zmuda.ece.ufl.edu/Lasers/3_Laser_Oscillation_and_Amplification.pdf

this particular branch of science and technology; optical science, formed could be useful for eld emission devices. 2.5.5 Optical interconnects
https://www.scribd.com/doc/272724082/Nanometer-Structures

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Theoretical aspects of controlled spontaneous emission and oscillation in a planar microcavity laser are Science & Technology of Optical microcavities 2.0
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