## Yuichi Kawamura

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Annealing effect on effective mass of two-dimensional electrons in InGaAsN/GaAsSb type II quantum well. Journal of Physics: Conference Series, 2018, 969, 012151.	0.4	0
2	Infrared defect dynamics—Nitrogen-vacancy complexes in float zone grown silicon introduced by electron irradiation. Journal of Applied Physics, 2018, 123, .	2.5	7
3	Effective mass of two-dimensional electrons in InGaAsN/GaAsSb type II quantum well by Shubnikov-de Haas oscillations. Journal of Applied Physics, 2016, 120, 142109.	2.5	5
4	Infrared defect dynamics - radiation induced complexes in silicon crystals grown by various techniques. Physica Status Solidi C: Current Topics in Solid State Physics, 2016, 13, 833-841.	0.8	4
5	Behavior of nitrogen in Si crystal during irradiation and post-annealing. , 2014, , .		3
6	Infrared defect dynamics: He irradiation induced complexes in highâ€quality silicon crystal. Physica Status Solidi (B): Basic Research, 2014, 251, 2205-2210.	1.5	1
7	2.86 µm room-temperature light emission of InGaAsN/GaAsSb type-II quantum well diodes grown on InP substrates. Japanese Journal of Applied Physics, 2014, 53, 028004.	1.5	8
8	Optical properties of InAsSbN single quantum wells grown on InP substrates for 2-μm-wavelength region. Journal of Crystal Growth, 2013, 378, 69-72.	1.5	8
9	Infrared measurement and irradiation of ultra low carbon concentration silicon crystal. Physica Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 1931-1936.	0.8	3
10	InAsSbN Quantum Well Laser Diodes Operating at 2-µm-Wavelength Region Grown on InP Substrates. Japanese Journal of Applied Physics, 2005, 44, L1112-L1114.	1.5	5