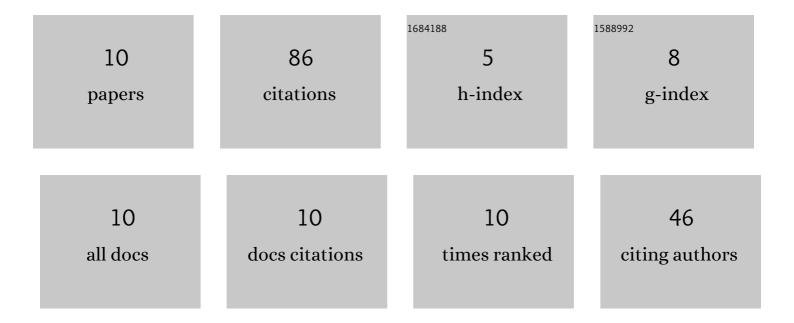
Nobuo Haneji

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Influence of Heterointerface Abruptness on Electrorefractive Effect in InGaAs/InAlAs Five-Layer Asymmetric Coupled Quantum Well. Japanese Journal of Applied Physics, 2010, 49, 04DC04.	1.5	2
2	Proposal of Ge/SiGe five-layer asymmetric coupled quantum well for mach-zehnder modulators. , 2009, , .		0
3	Preparation of Amorphous Fluorinated Carbon Film Using Low Global-Warming Potential Gas, C4F6, by Plasma Enhanced Chemical Vapor Deposition. Japanese Journal of Applied Physics, 2006, 45, L151-L153.	1.5	2
4	Modified five-layer asymmetric coupled quantum well (M-FACQW) for giant negative refractive index change. Physica E: Low-Dimensional Systems and Nanostructures, 2005, 28, 507-513.	2.7	6
5	Improved Etched Surface Morphology in Electron Cyclotron Resonance-Reactive Ion Etching of GaN by Cyclic Injection of CH4/H2/Ar and O2with Constant Ar Flow. Japanese Journal of Applied Physics, 2005, 44, 5819-5823.	1.5	2
6	Electrical and Thermal Stability Characteristics of HfCN Films as Metal Gate-Electrode Synthesized by Metalorganic Chemical Vapor Deposition. Japanese Journal of Applied Physics, 2005, 44, L1019-L1021.	1.5	7
7	Observation of Giant Electrorefractive Effect in Five-Layer Asymmetric Coupled Quantum Wells (FACQWs). Japanese Journal of Applied Physics, 2004, 43, L1540-L1542.	1.5	16
8	Fabrication and Optical Characterization of Five-Layer Asymmetric Coupled Quantum Well (FACQW). Japanese Journal of Applied Physics, 2002, 41, 2701-2706.	1.5	11
9	Possible observation of PbOand Pb1centers at irradiated (100)Si/SiO2interface from electrical measurements. Applied Physics Letters, 1991, 59, 3416-3418.	3.3	40
10	Considerations on the Transient Thermal Impedance of Semiconductor valves. IEEJ Transactions on Electronics, Information and Systems, 1989, 109, 515-522.	0.2	0