

# The Role of Hydrogen in Improving Photovoltaic Response of Polycrystalline Silicon

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Development of High Efficiency Polycrystalline Silicon Solar Cells Using Solar Grade Cast Wafers. Japanese Journal of Applied Physics, 1986, 25, L958-L960.	0.8	3
2	Highly Efficient, Large-Area Polycrystalline Silicon Solar Cells Fabricated Using Hydrogen Passivation Technology. Japanese Journal of Applied Physics, 1989, 28, 167-173.	0.8	7
3	Passivation of trap states in polycrystalline Si by cyanide treatments. Solid State Communications, 1999, 113, 195-199.	0.9	26
4	Passivation of defect states in surface and edge regions on pn-junction Si solar cells by use of hydrogen cyanide solutions. Open Physics, 2009, 7, .	0.8	4