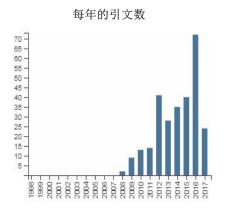
Web of Science 第1页(记录1--10)





作者: (Ban Dayan) AND 机构扩展: (University of Waterloo) 时间跨度=所有年份. 索引=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI.

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		2013	2014	2015	2016	2017	被引频 次总计	平均引用次 数/年
		28	35	40	72	24	278	27.80
1.	标题: A terahertz pulse emitter monolithically integrated with a quantum cascade laser 作者: Burghoff, David; Kao, Tsung-Yu; Ban, Dayan; 等. 来源出版物: APPLIED PHYSICS LETTERS 卷: 98 期: 6 文献号: 061112 出版年: FEB 7 2011	1	5	4	6	2	29	4.14
2.	标题: Transparent organic light-emitting devices using a MoO3/Ag/MoO3 cathode 作者: Tian, Baolin; Williams, Graeme; Ban, Dayan; 等. 来源出版物: JOURNAL OF APPLIED PHYSICS 卷: 110 期: 10 文献号: 104507 出版年: NOV 15 2011	1	4	4	11	4	25	3.57
3.	标题: Measuring the exciton diffusion length of C-60 in organic planar heterojunction solar cells 作者: Qin, Dashan; Gu, Peng; Dhar, Rudra Sankar; 等. 来源出版物: PHYSICA STATUS SOLIDI A-APPLICATIONS AND MATERIALS SCIENCE 卷: 208 期: 8 页: 1967-1971 出版年: AUG 2011	4	5	5	4	2	24	3.43
4.	标题: A new fiber-Bragg-grating sensor interrogation system deploying free-spectral-range-matching scheme with high precision and fast detection rate 作者: Tsai, Patrick; Sun, Fengguo; Xiao, Gaozhi; 等. 来源出版物: IEEE PHOTONICS TECHNOLOGY LETTERS 卷: 20 期: 1-4 页: 300-302 出版年: JAN-FEB 2008	0	1	2	2	0	20	2.00
5.	标题: Near-Infrared Inorganic/Organic Optical Upconverter with an External Power Efficiency of > 100% 作者: Chen, Jun; Ban, Dayan; Helander, Michael G.; 等. 来源出版物: ADVANCED MATERIALS 卷: 22 期: 43 页: 4900-+ 出版年: NOV 16 2010	1	2	3	6	2	19	2.38
6.	标题: Enhanced efficiency in near-infrared inorganic/organic hybrid optical upconverter with an embedded mirror 作者: Chen, Jun; Ban, Dayan; Feng, Xiaodong; 等.来源出版物: JOURNAL OF APPLIED PHYSICS 卷: 103 期: 10 文献号: 103112 出版年: MAY 15 2008	1	2	0	1	2	16	1.60

		2013	2014	2015	2016	2017	被引频 次总计	平均引用次 数/年
		28	35	40	72	24	278	27.80
7.	标题: Thermal Behavior Investigation of Terahertz Quantum-Cascade Lasers 作者: Fathololoumi, Saeed; Ban, Dayan; Luo, Hui; 等. 来源出版物: IEEE JOURNAL OF QUANTUM ELECTRONICS 卷: 44 期: 11- 12 页: 1139-1144 出版年: NOV-DEC 2008	1	2	0	3	0	15	1.50
8.	标题: Time-Resolved Thermal Quenching of THz Quantum Cascade Lasers 作者: Fathololoumi, Saeed; Dupont, Emmanuel; Ban, Dayan; 等. 来源出版物: IEEE JOURNAL OF QUANTUM ELECTRONICS 卷: 46 期: 3 页: 396-404 出版年: MAR 2010	3	3	0	2	0	14	1.75
9.	标题: Terahertz quantum well infrared detectors 作者: Graf, Marcel; Dupont, Emmanuel; Luo, Hui; 等. 会议: International Conference on Quantum Structure Infrared Photodetector 会议地点: Yosemite, CA 会议日期: JAN 18-23, 2009 会议赞助商: NASA, Jet Propuls Lab; NASA, AF Res Lab; NASA, Army Res Lab; NASA, Defense Adv Res Projects Agcy; NASA, Missile Defense Agcy; Calif Inst Technol; Georgia Inst Technol; FLIR; QWIPT Technol; QmagiQ Wafer Technol 来源出版物: INFRARED PHYSICS & TECHNOLOGY 卷: 52 期: 6 页: 289-293 出版年: NOV 2009	6	1	3	0	0	13	1.44
10.	标题: On metal contacts of terahertz quantum cascade lasers with a metal-metal waveguide 作者: Fathololoumi, Saeed; Dupont, Emmanuel; Razavipour, S. Ghasem; 等. 来源出版物: SEMICONDUCTOR SCIENCE AND TECHNOLOGY 卷: 26 期: 10 文献号: 105021 出版年: OCT 12 2011	6	1	0	0	0	11	1.57
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