



科学研究

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SCI	Bistatic scattering from three-dimensional conducting rough surface with UV multilevel partitioning method	PROG ELECTROMAGN RES	李中新	2007
SCI	A statistical integral equation model for shadow-corrected EM scattering from a Gaussian rough surface	IEEE TRANS ANTENNAS PROPAGAT	杜阳, 孔金瓯, 闫文哲, 王卓远, 彭亮	2007
SCI	The implementation of multilevel Green's function interpolation method for full-wave electromagnetic problems	IEEE TRANS ANTENNAS PROPAGAT	王浩刚, 陈志豪	2007
SCI	Numerical simulation grounding system buried within horizontal multilayer earth in frequency domain	COMMUN NUMER METHODS ENG	李中新, Chen Wei-Jiang	2007
SCI	Numerical simulation of substation grounding grids buried in both horizontal and vertical multilayer earth model	INT J NUMER METHOD ENG	李中新, Fan Jian-Bin, Chen Wei-Jiang	2007
SCI	Experimental study on several left-handed metamaterials	PROG ELECTROMAGN RES	冉立新	2006
SCI	Microwave chaotic Colpitts oscillator: Design, implementation and applications	J ELECTROMAGNET WAVE APPLICAT	史治国, 冉立新	2006
SCI	Source pulse optimizations for UWB radio systems	J ELECTROMAGNET WAVE APPLICAT	范志广, 冉立新	2006
SCI	Object tracking using genetic evolution based kernel particle filter	LECT NOTE COMPUT SCI	王其聪, 刘济林	2006
SCI	Enhancing particle swarm optimization based particle filter tracker	LECT NOTE ARTIF INTELL	王其聪, 谢立, 项志宇, 刘济林	2006
SCI	JSCC based on adaptive segmentation and irregular LDPC for image transmission over wireless channels	LECT NOTE COMPUT SCI	郭锐, 刘济林	2006
SCI	Robust guaranteed cost fuzzy filtering for nonlinear uncertain systems with time delay	DYN CONT DISCR IMP SYST SER A	谢立	2006
SCI	A dynamic data forwarding mechanism for RISC/DSP pipeline	CHINESE J ELECTRON	李东晓	2006
SCI	Efficient integer coding for arbitrary probability distributions	IEEE TRANS INFORM THEORY	杨胜天, 仇佩亮	2006
SCI	Swarm optimization model for energy minimization problem of early vision	LECT NOTE COMPUT SCI	周文晖, 林丽莉, 顾伟康	2006
SCI	Stochastic robust stability analysis for Markovian jump discrete-time delayed neural networks with multiplicative nonlinear perturbations	LECT NOTE COMPUT SCI	谢立	2006
SCI	Low-complexity tools in AVS part 7	J COMPUT SCI TECHNOL	易峰, 孙琦超, 董洁, 虞露	2006
SCI	Parameter-induced stochastic resonance with a periodic signal	CHIN PHYS	李建龙, 徐博侯	2006
SCI	3D map building for mobile robots using a 3D laser range finder	LECT NOTE CONTR INFORM SCI	项志宇, 周文晖	2006
SCI	ACO based QoS routing algorithm for wireless sensor networks	LECT NOTE COMPUT SCI	蔡文郁, 金心宇, 张昱, 陈抗生, 王锐	2006
SCI	Digitally controlled programmable high-speed variable optical attenuator	MICROWAVE OPT TECHNOL LETT	李赛璐, 章献民	2006

SCI	Reflection and refraction on the boundary of a left-handed material with a hyperbolic dispersion relation	CHIN PHYS LETT	钟昱, 冉立新	2006
SCI	Improving frequency response of radio over fibre systems by fibre Bragg grating	ELECTRON LETT	金晓峰, 池灏, 章献民	2006
SCI	Backward coupling waveguide coupler using left-handed material	APPL PHYS LETT	袁宇, 冉立新	2006
SCI	Lateral displacement of a Gaussian beam transmitted through a one-dimensional left-handed meta-material slab	OPT EXPRESS	钟昱, 冉立新	2006
SCI	Comparison of polarization-mode dispersion tolerances in polarization-multiplexing systems with different modulation formats	OPT COMMUN	刘汉奎, 章献民	2006
SCI	Analysis of the effects of mode coupling on the bandwidth characteristics of step-index plastic optical fiber	MICROWAVE OPT TECHNOL LETT	郑史烈	2006
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SCI	Stimulated Brillouin scattering for efficient improvement of radio-over-fiber systems	OPT ENG	沈一春, 章献民	2006
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SCI	Compact microstrip bandpass filter with sharp transition bands	IEEE MICROWIRE WIREL COMPOUN LETT	甘后乐, 杨冬晓	2006
SCI	Spectral characterization of a color scanner based on optimized adaptive estimation	J OPT SOC AM A-OPT IMAGE SCI	沈会良	2006
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SCI	Characteristics of radio transmission over polymer optical fiber for indoor wireless coverage	OPT COMMUN	贾涛, 郑史烈, 章献民, 金心宇, 艾希成, 徐坚	2006
SCI	Improving processing gain of UWB systems with NBI by signal parameters selection independent of TH codes	EUR TRANS TELECOMMUN	王涛, 陈抗生	2006
SCI	Prolonging the lifetime of wireless sensor network via multihop clustering	LECT NOTE COMPUT SCI	钱颖, 周金芳, 钱丽萍, 陈抗生	2006
SCI	CMOS magnetic sensor integrated circuit with sectorial MAGFET	SENSOR ACTUATOR A-PHYS	郭清, 朱大中	2006
SCI	Optical switch based on multimode interference coupler	IEEE PHOTONIC TECHNOL LETT	王帆, 杨建义	2006
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SCI	Low crosstalk 1 x 2 thermooptic digital optical switch with integrated S-bend attenuator	IEEE PHOTONIC TECHNOL LETT	江晓清	2006
SCI	Coupling characteristics of electromagnetic waves in parallel three photonic crystal waveguides and its application	ACTA PHYS SIN-CHINESE ED	余天宝, 王明华	2006
SCI	General imaging properties of two-dimensional multimode interference couplers	OPT ENG	江晓清	2006
SCI	An improved algorithm for Sequence Pair generation	LECT NOTE COMPUT SCI	霍明旭, 丁扣宝	2006
SCI	Analytical model for the grazing reflection of a narrow beam	OPTICS LETTERS	余辉	2006

SCI	Open-loop operation experiments in a resonator fiber-optic gyro using the phase modulation spectroscopy technique	APPL OPT	张旭琳, 马慧莲, 金仲和, 丁纯	2006
SCI	Waveguide-type optical passive ring resonator gyro using phase modulation spectroscopy technique	OPT ENG	马慧莲, 张旭琳, 金仲和, 丁纯	2006

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