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#### 1. Statistics of photon of entangled fields interacting with a three-level atom in Kerr medium

Zheng, Xiaohu (Lab. of Info. Mat. and Devices, Sch. of Phys. and Mat. Sci., Anhui Univ.); Cao, Zhuoliang **Source:** *Guangxue Xuebao/Acta Optica Sinica*, v 25, n 3, March, 2005, p 419-424 **Language:** Chinese  
**Database:** Compendex

#### 2. Influence of sintering temperature on nonlinear electrical behavior and dielectric properties of TiO<sub>2</sub>-based varistor ceramics

Meng, Fan-Ming (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Materials Science, Anhui University); Sun, Zhao-Qi **Source:** *Gongneng Cailiao/Journal of Functional Materials*, v 37, n 7, July, 2006, p 1149-1152+1159  
**Database:** Compendex

#### 3. Flow equations for solving energy spectrum (T does not equal 0) of the t-J model

Wang, Hong (Key Laboratory of Information Materials and Devices of Anhui Province, School of Physics and Material Science, Anhui University); Lou, Ping; Zhuang, Yong-He **Source:** *Wuli Xuebao/Acta Physica Sinica*, v 54, n 8, August, 2005, p 3764-3767 **Language:** Chinese  
**Database:** Compendex

#### 4. Entanglement purification for arbitrary unknown ionic states via linear optics

Yang, Ming (Anhui Key Lab. Info. Mat. Devices, Sch. of Physics and Material Science, Anhui University); Song, Wei; Cao, Zhuo-Liang **Source:** *Physical Review A - Atomic, Molecular, and Optical Physics*, v 71, n 1, Jan 1, 2005, p 012308  
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#### 5. Entanglement swapping without joint measurement

Yang, Ming (Anhui Key Lab. Info. Mat./Devices, Sch. of Physics and Material Science, Anhui University); Song, Wei; Cao, Zhuo-Liang **Source:** *Physical Review A - Atomic, Molecular, and Optical Physics*, v 71, n 3, Mar 1, 2005, p 034312  
**Database:** Compendex

#### 6. Teleportation for atomic entangled state by entanglement swapping with separate measurements in cavity QED

Xue, Zheng-Yuan (Anhui Key Laboratory of Information Material and Devices, School of Physics and Material Science, Anhui University); Yang, Ming; Yi, You-Ming; Cao, Zhuo-Liang **Source:** *Optics Communications*, v 258, n 2, Feb 15, 2006, p 315-320  
**Database:** Compendex

### 7. Transferring a cavity field entangled state in cavity QED

Ye, Liu (Anhui Key Laboratory of Information Material and Devices, School of Physics and Material Science, Anhui University); Guo, Guang-Can **Source:** *Journal of Optics B: Quantum and Semiclassical Optics*, v 7, n 8, Aug 1, 2005, p 212-214  
**Database:** Compendex

### 8. Influence of Ta<sub>2</sub>O<sub>5</sub> on semi-conductivity properties TiO<sub>2</sub>-based varistor

Meng, Fan-Ming (Anhui Key Lab. of Information Materials and Devices, School of Physics and Materials Science, Anhui University) **Source:** *Yadian Yu Shengguang/Piezoelectrics and Acoustooptics*, v 27, n 5, October, 2005, p 554-556 **Language:** Chinese  
**Database:** Compendex

### 9. Research on La<sup>3+</sup>-Co<sup>2+</sup>-substituted strontium ferrite magnets for high intrinsic coercive force

Liu, Xiansong (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Materials Science, Anhui University); Hernandez-Gomez, Pablo; Huang, Kai; Zhou, Shengqiang; Wang, Yong; Cai, Xia; Sun, Hongjun; Ma, Bao **Source:** *Journal of Magnetism and Magnetic Materials*, v 305, n 2, October, 2006, p 524-528  
**Database:** Compendex

### 1 Influence of sintering processes on the electrical properties of TiO<sub>2</sub>-based varistor ceramics

0. Meng, Fan-Ming (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Materials Science, Anhui University) **Source:** *Gongneng Cailiao yu Qijian Xuebao/Journal of Functional Materials and Devices*, v 11, n 2, June, 2005, p 149-152 **Language:** Chinese  
**Database:** Compendex

### 1 Influence of burying sintering process on semi-conductivity and nonlinear properties of TiO<sub>2</sub> varistor ceramics

1. Meng, Fan-Ming (Laboratory of Information Materials and Devices, School of Physics and Materials Science, Anhui University) **Source:** *Gongneng Cailiao/Journal of Functional Materials*, v 36, n 6, June, 2005, p 872-873 **Language:** Chinese  
**Database:** Compendex

### 1 Single-domain nanosphere observation and ferromagnetic/antiferromagnetic coupling of Ni/NiO

2. Liu, Xian-Song (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Materials Science, Anhui University); Zhang, Cheng-Wen; Zhou, Sheng-Qiang; Yin, Ping; Meridor, Udi; Frydman, Aviad; Gedanken, Aharon **Source:** *Gaoya Wuli Xuebao/Chinese Journal of High Pressure Physics*, v 20, n 2, June, 2006, p 194-201  
**Database:** Compendex

### 1 Entanglement concentration for unknown atomic entangled states via entanglement swapping

3. Yang, Ming (Anhui Key Laboratory of Information Material and Devices, School of Physics and Material Science, Anhui University); Zhao, Yan; Song, Wei; Cao, Zhuo-Liang **Source:** *Physical Review A - Atomic, Molecular, and Optical Physics*, v 71, n 4, April, 2005, p 1-4  
**Database:** Compendex

### 1 Phase transition from the ferromagnetic to superparamagnetic with a loop shift in 5-nm nickel particles

4. Liu, Xiansong (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Materials Science, Anhui University); Huang, Kai; Zhou, Shengqiang; Zhao, Peng; Meridor, Udi; Frydman, Aviad; Gedanken, Aharon **Source:** *Journal of Magnetism and Magnetic Materials*, v 305, n 2, October, 2006, p 504-508  
**Database:** Compendex

### 1 Effects of annealing on the structure and photoluminescence of ZnO thin films grown on silicon substrate

5. Wang, Hong (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Material Science, Anhui University); Su, Feng-Lian; Zhou, Sheng-Ming; Song, Xue-Ping; Liu, Yan-Mei; Li, Ai-Xia; Yin, Ping; Sun, Zhao-Qi **Source:** *Rengong Jingti Xuebao/Journal of Synthetic Crystals*, v 35, n 3, June, 2006, p 660-665 **Language:** Chinese  
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### 1 High-accuracy micro-vibration detector

6. Yu, Ben-Li (Anhui Key Laboratory of Information Materials and Devices, Anhui University); Meng, Jun **Source:** *Guangdian Gongcheng/Opto-Electronic Engineering*, v 33, n 1, January, 2006, p 120-122+136 **Language:** Chinese  
**Database:** Compendex

**1 Experimental study on low-noise fiber laser**

7. Yu, Benli (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Material Science, Anhui University); Zhen, Shenglai; Zhu, Jun; Cao, Zhigang **Source:** *Guangxue Xuebao/Acta Optica Sinica*, v 26, n 2, February, 2006, p 217-220 **Language:** Chinese  
**Database:** Compendex

**1 Influence of burying sintering process on breakdown voltage and dielectric constant of the TiO<sub>2</sub>-based varistor**

8. Meng, Fan-Ming (Anhui Key Lab. of Information Materials and Devices, School of Physics and Materials Science, Anhui University) **Source:** *Yadian Yu Shengguang/Piezoelectrics and Acoustooptics*, v 28, n 1, February, 2006, p 46-47+50 **Language:** Chinese  
**Database:** Compendex

**1 Structural and optical properties of ZnO films on Al<sub>2</sub>O<sub>3</sub> substrates**

9. Wang, Hong (Anhui Key Laboratory of Information Materials and Devices, School of Physics and Material Science, Anhui University); Su, Feng-Lian; Song, Xue-Ping; Liu, Yan-Mei; Li, Ai-Xia; Zhou, Sheng-Ming; Sun, Zhao-Qi **Source:** *Rengong Jingti Xuebao/Journal of Synthetic Crystals*, v 35, n 2, April, 2006, p 302-305 **Language:** Chinese  
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**2 Scheme for sharing classical information via tripartite entangled states**

0. Xue, Zheng-Yuan (Key Laboratory of Opto-electronic Information Acquisition and Manipulation, Anhui University, Ministry of Education); Yi, You-Min; Cao, Zhuo-Liang **Source:** *Chinese Physics*, v 15, n 7, Jul 1, 2006, p 1421-1424  
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