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"\-#,##0.00▲」i∗2┌_ "　　"∗ #,##0_ ;_ "　　"∗ \-#,##0_ ;_ "　　"∗ "-"_ ;_ @_ ▲」.))_ ∗ #,##0_ ;_ ∗ \-
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▲」6+1_ ∗ #,##0.00_ ;_ ∗ \-#,##0.00_ ;_ ∗ "-"??_ ;_ @_ ▲」→|┴W$#,##0_);W(W$#,##0W)▲」▼↑→W$#,##0_);[Red]
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鼷;Dynamics of self-localized excitations in a polyacene chain ┌2004t^42wS4▼g467ㄴ┌坥0郷WModulation
instability induced by cross-phase modulation in decreasing dispersion fiber ┌2005t^11wS2▼g193ㄴ┌
_fNOe☼┌2005t^395wS1-2▼g23ㄴ┌H　0▼O☼┌2005t^59wS12▼g1470ㄴ┌uj€蒲ㄴ┌Y[→OCQ ┌2005t^12wS2▼g1556Effect of Ag
(Ti) underlayers on CoCrPt thin film media ┌2005t^15wS2▼g400ㄴ┌T[☼WGW[Electron energy levels for a
finite rectangular quantum wire in a transverse magnetic field☼┌2004t^384wS1-2▼g62ㄴ┌疷{vU_ An, Z;
Wu, CQ←EUROPEAN PHYSICAL JOURNAL BfMagnetocaloric effect in Nd doped perovskite La0.7-xNdxBa0.3MnO3
polycrystalline near room temperature;Chen, W; Nie, LY; Zhong, W; Shi, YJ; Hu, JJ; Li, AJ; Du,
YW▼JOURNAL OF ALLOYS AND COMPOUNDSmExchange-coupling interaction and effective anisotropyin two-
phase nanocomposite permanent magnetic materials2Liu, LM; Chen, W; Zhu, MG; Nie, LY; Li, AJ; Hu,
JJePRICM 5: THE FIFTH PACIFIC RIM INTERNATIONAL CONFERENCE ON ADVANCED MATERIALS AND PROCESSING, PTS
1-5[Exchange-coupling interaction and effective anisotropy in nanocomposite permanent materials2Liu,
LM; Shi, YJ; Nie, LY; Li, AJ; Hu, JJ; Chen, W↑ACTA METALLURGICA SINICA Yu, HY; Sun, HY; Feng, SZ;
Gao, FJ; Zhou, HJ; Nie, XF; Sun, YP1JOURNAL OF CENTRAL SOUTH UNIVERSITY OF
TECHNOLOGYeMicrostructural and magnetic properties of C/Co/C pseudo-sandwich granular films by
facing sputteringFFeng, SZ; Sun, HY; Yu, HY; Gao, FJ; Pan, CF; Zhou, HJ; Nie, XF; Sun, Y◀Gou, BP;
Kong, XJ→JOURNAL OF APPLIED PHYSICSBExciton and biexciton binding energies in rectangular quantum
dots◀Liu, YH; Kong, XJ┤CHINESE PHYSICS LETTERSDPreisach modelling on the magnetic properties of
nano-particle Fe3O4)Hou, DL; Zhao, J; Xu, J; Du, ZX; Tang, GD-Magnetic entropy change in La0.67-
xCa0.33MnO3)Hou, DL; Bai, Y; Xu, J; Tang, GD; Nie, XFqRashba spin-orbit coupling effect on the noise
in quasi-one-dimensional nanowires under an applied magnetic field┌Li, YX; Guo, Y; Li, BZ◀PHYSICAL
REVIEW B8Quantum magnetocapacitance in ferromagnetic nanocontacts◀PHYSICS LETTERS AIProperties of
excitons bound to neutral donors in GaAs quantum-well wires◀Liu, JJ; Wang, XFMQuantum secret sharing
between multiparty and multiparty without entanglement☼Yan, FL; Gao, T◀PHYSICAL REVIEW A)General
probabilistic dense coding scheme←Wang, MY; Yang, LG; Yan, FL`Electrostatic pinning effects on
localized vibrational modes around a bipolaron in polythiophene!Zun, X; Zhong, A; Li, YC; Ying,
L‼ACTA PHYSICA SINICAUFirst-principles study of the stability and Jahn-Teller distortion of nickel
clusters▲Xie, Z; Ma, QM; Liu, Y; Li, YCPControl of spiral waves and spatioternporal chaos by
exciting m-avel wave trainsㄴYuan, GY; Wang, GR; Chen, SGESynchronization and asynchronization in two
coupled excitable systems'Yuan, GY; Zhang, GC; Wang, GR; Chen, SG[Control of spiral waves and
spatiotemporal chaos by periodic perturbation near the boundary‼EUROPHYSICS LETTERS"Zhang, SM; Lu,
FY; Xu, WC; Wang, J↑OPTICAL FIBER TECHNOLOGYcRashba spin-orbit effect on shot noise in
ferromagnetic/semiconductor/ferromagnetic heterojunctions┤Zhang, YT; Guo, Y; Li, YC1PHYSICA STATUS
SOLIDI B-BASIC SOLID STATE PHYSICSgPersistent spin currents in a quantum ring with multiple arms in
the presence of spin-orbit interactionULow dielectric constant nanoporous SiO2 films formed by

twice-modification processing=Zhen, CM; Zhao, ZQ; He, ZW; Nie, XF; Wang, YY◀MATERIALS LETTERS:Granular structure and magnetic properties of FePt/C films$Zhen, CM; Zhai, XX; Pan, CF; Nie, XFxInfluence of in-plane field on vertical Bloch line in the walls of the second kind of dumbbell domains at various temper=Xu, JP; Liu, SP; Guo, G; Zhen, CM; Tang, GD; Sun, HY; Nie, XFvInfluence of temperature and in-plane fields on vertical Bloch lines in the walls of the first kind of dumbbell domain+Liu, SP; Xu, JP; Guo, GX; Zhen, CM; Nie, XF⊦⌐2005t^ir　t褙f[♬N�häo`鋀 zf[b瞳CI6eU_簀嘿 ⌐, {NW0|€/0→恭娛O|€7Binding Energy of Biexcitons in GaAs Quantum-well wires(LIU Jian-Jun,CHEN Xiao-Fang, LI Shu-Shen♬CHIN.PHYS.LETT☼⌐2004t^21wS11▼g2259└⌐↑R鷈决◀⌐2005t^475-479wS2173└⌐↑R=N筈 ⌐2005t^41wS3▼g317 ⌐2005t^44wS1▼g123└⌐祂%f5　 2005t^39wS179 ⌐2005t^292wS281 ◀⌐2005t^475-479wS3737└⌐Wz椮s ⌐2005t^98wS5▼g☼⌐2005t^22wS11▼g2963└⌐↑R8l墢 ⌐2005t^22wS4▼g946 ⌐2005t^72wS7▼g└⌐Ng填聆╪⌐2005t^342wS5-6▼g478 ⌐2005t^22wS3▼g678 ⌐2005t^72wS1▼g└⌐霑鋈)R♬⌐2005t^22wS5▼g1053└⌐婿?填 ♬⌐2005t^54wS8▼g3922└⌐"　0 W╪⌐2005t^342wS5-6▼g459 ⌐2005t^44wS5▼g858└⌐弈齎荊 ⌐2005t^43wS3▼g459 ⌐2005t^72wS6▼g908╪⌐2005t^242wS14▼g2960└⌐ _鷉泝 ⌐2005t^72wS12▼g◀⌐2005t^475-479wS3729☼⌐2005t^242wS8▼g1728

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M \\202.206.97.61WHP LaserJet 51⌐↑　?€　3◻d⌐　X⌐⌐X⌐Letter⌐ .HP LaserJet 5100 PCL 6┘2 x涮愩j┴A╪駱錙 ,rS″ /憅↑☼墜淺` &2婀槗贕3鑁 3 (栋 w t ▓o郤埉韜0　藺　_|]TUWY t‼3欺↔ w╪r]晡　=振愑 h╪H☼ r┘紀 $資蟾犟&褌蝃 , t Z牥jj}撚 o | 懑_☼▲搔8D頔椿 瞙勉t⊕ %竣″ #→" Mr幉P┴炬⌐V 叫 $咯鱛騘 (駃拘 (d →A橋俏 € A☼b 浣 ~I|栩‼g 8 K繒> 纸 s窗g T:Q /¶ { /F 飋▲ ~ /铌郇↔倖~ ^ ″0y 冉鋡 5 鵬 -僁孏 ,J←e^W鮨頮扗+y咽蜜稅F珉K佲说冠晉1M雜yQ襟①笪摹6濵 Ol╪儬}恫荐哌b :雛8 ~ ?] zb ″ d⌐⌐⌐X⌐X⌐ ? ?⌐U⌐◻♬>⌐↕ @→☼└⌐ ? 7 ◻╪ ╪u' 衫 ⌐⌐╪ 8 ⌐⌐⌐d☼⌐╺◀╪◻ 褚MbP? ⌐┘⌐*⌐+⌐ € %⌐┘↔⌐ "↔⌐⌐⌐└⌐? ? ?⌐U⌐◻♬>⌐↕ @→☼└⌐ 7 鄔燸鴒h╪珣◻+'迡 0 @┘H◻W↕h € zhailixue ▲┘mlm▲╪Microsoft Excel@€⊩⌐坮 @€ | 燎 胀諟.←╪撖 ◻+, 0 P☼X|d l╪t‼|⌐ sd└A ▲╪└ Sheet1 Sheet2 Sheet3 ╪▲ 工作表└└⌐ ⌐ | ！″#$ &' ()*+,

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