

한국 물리학회 회보

2011.10 제29권 제2호

2011년
가을학술논문발표회
및 임시총회

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부산 BEXCO
2011. 10. 19(수) ~ 21(금)

후원



부산관광컨벤션뷰로
BUSAN CONVENTION & VISITORS BUREAU

2011년 10월 20일 목요일 14:15 - 16:00

장소: 포스터 발표장

P3-E074*

Structural and Magnetic Properties of Co/Pt Nano crystals / SONG JaHyun, SEO Okkyun, KWON JunHyun, NOH DoYoung(GIST)

P3-E075*

High Performance Ferroelectric Field Effect Transistor with Silicon Nanowire Channel for Nonvolatile Memory Applications /

NGOC Hyunh Van(BK21 Physics Research Division, Department of Energy Science, Institute of Basic Science, SKKU Advanced Institute of Nanotechnology, Sungkyunkwan University), 이재현(School of Advanced Materials Science and Engineering, SKKU Advanced Institute of Nanotechnology, Sungkyunkwan University), 손정인, 차승남(Frontier Research Lab., Samsung Advanced Institute of Technology), 황동목(School of Advanced Materials Science and Engineering, SKKU Advanced Institute of Technology, Sungkyunkwan University), 김종민(Frontier Research Lab., Samsung Advanced Institute of Technology), 강대준(BK21 Physics Research Division, Department of Energy Science, Institute of Basic Science, SKKU Advanced Institute of Nanotechnology, Sungkyunkwan University)

P3-E076*

Mechanical properties of single-, bi-, and multilayer graphene ribbon based micro resonators / KIM hakseong, SANGWOOK lee
Division of Quantum Phases & Device, School of Physics, Konkuk University)

P3-E077*

Core-shell 양자점이 접합된 P3HT/PCBM 나노와이어의 제작 및 물성 측정 / 이석호, 김기현, 이용백(고려대), 이현수, 김정용(인천대), 박성연, 이광섭(한양대), 주진수(고려대)

P3-E078*

Synthesis of Continuous Bilayer Graphene in Atmospheric Pressure / HONG Sung Ju, YOO Jung Hoon(Department of Physics and Astronomy, Seoul National University), BAEK Seungjae, PARK Min(Department of Nano Science and Technology, Seoul National University), CHU Seungwan, PARK Yung Woo(Department of Physics and Astronomy, Seoul National University)

P3-E079*

ZnO 나노플레이트 구조체에서 염료 흡착조건에 따른 DSSC 효율변화 / 정대준, 유은지(명지대), 박종혁(전자통신연구원), 강치중, 최영진(명지대)