

Program Erratum

EP2DS Tuesday Session 1 (changes marked in boldface; *invited)

- 9.00 TuIE1* P. Kim
Electron transport in van der Waals heterostructures
- 9.30 TuOE4 **W. Jaskólski, M. Pelc, L. Chico, A. Ayuela**
Octagonal defect lines in graphene nanoribbons and carbon nanotubes
- 9.45 TuOE2 T. Szkopek, J. Guillemette, S.S. Sabri, B. Wu, K. Bennaceur, P.E. Gaskell, M. Savard, P.L. Lévesque, F. Mahvash, A. Guermoune, M. Sij, R. Martel, G. Gervais
Quantum Hall effect in hydrogenated graphene
- 10.00 TuOE3 V.E. Calado, S. Zhu, G.C.A.M. Janssen, L.M.K. Vandersypen
Ballistic transport in CVD graphene
- 10.15 TuOE1 **J.A. Alexander-Webber, A.M.R. Baker, T.J.B.M. Janssen, A. Tzalenchuk, S. Lara-Avila, S. Kubatkin, R. Yakimova, B.A. Piot, D.K. Maude, R.J. Nicholas**
Phase-space of the breakdown of the quantum Hall effect in epitaxial graphene

MSS Thursday Session 4 (changes marked in boldface; *invited)

- 15.45 ThOM12 D. Laroche, G. Gervais, M.P. Lilly, J.L. Reno
Coulomb drag in vertically-integrated quantum wires
- 16.00 ThP83 **B. Ganjipour, M. Ek, B.M. Borg, K.A. Dick, L.-E. Wernersson, L. Samuelson, C. Thelander**
Electron-hole symmetry in GaSb/InAs core/shell nanowires
- 16.15 ThOM14 S. Takada, M. Yamamoto, S. Nakamura, K. Watanabe, C. Bauerle, A. D. Wieck, S. Tarucha
Coherent control of a single electron in a tunnel-coupled wire driven by a surface acoustic wave
- 16.30 ThOM13* **L.W. Smith, A.R. Hamilton, K.J. Thomas, M. Pepper, I. Farrer, J.P. Griffiths, G.A.C. Jones, D.A. Ritchie**
Compressibility measurements of the 0.7 structure in a 1D quantum wire

EP2DS/MSS Poster Sessions

- TuP115** J.B. Kinzel, F.J. Schüle, M. Weiss, D. Rudolph, G. Koblmüller, J.J. Finley, G. Abstreiter, A. Wixforth, H.J. Krenner
Surface acoustic wave-driven carrier dynamics as a contact-less probe for mobilities of photogenerated carriers in undoped nanowires
was: ThP152 (change from Thursday #152 to Tuesday #115)
- MoPx** V. Liverini, L. Nevou, F. Castellano, A. Bismuto, M. Beck, F. Gramm, J. Faist
Room-temperature TE-polarized intersubband electroluminescence from quantum cascade structures based on InAs/AlInAs quantum dashes
was: ThP150 (change from Thursday #150 to Monday additional stand)
- TuPx** J. Kuroki, W. Norimatsu, M. Kusunoki
In-plane structural features of graphene on SiC revealed by TEM observations
was: MoP7 (change from Monday #7 to Tuesday additional stand)