Conference contributions

Poster contributions

- February Charge sensing in SiGe self-assembled nanostructures, <u>L.Vukušić</u>, J.Kukučka, 21-26, 2016 H.Watzinger, M.Glaser, V.Sessi, E.Lausecker, R.Kirchschlager, A.Truhlar, A.Rastelli, F.Schäffler and G.Katsaros, 19th International Winterschool on New Developments in Solid State Physics, Castle of Mauterndorf, Austria.
- August Moving away from simple SiGe self-assembled nanodevices, <u>L.Vukušić</u>, 10-13, 2015 H.Watzinger, M.Glaser, V.Sessi, E.Lausecker, R.Kirchschlager, A.Truhlar, J.Kukučka, A.Rastelli, F.Schäffler and G.Katsaros, The International Conference SpinTech VIII School and Conference, Basel, Switzerland.
- August 3-4 Are Ge hut wires good candidates for spin qubits?, H.Watzinger, <u>L.Vukušić</u>, 2015 E.Lausecker, A.Truhlar, R.Kirchschlager, J.Kukučka, V.Sessi, M.Glaser, A.Rastelli, F.Schäffler and G.Katsaros, Silicon Quantum Electronics Workshop 2015, Takamatsu, Japan.
- August Single hole transport in SiGe self-assembled nanocrystals, V.Sessi, <u>L.Vukušić</u>, 18-21, 2014 A.Truhlar, M.Glaser, H.Watzinger, A.Rastelli, F.Sch affler and G.Katsaros, School and conference on Spin-based quantum information processing, Konstanz, Germany.
- February **Single hole transport in SiGe self-assembled nanostructures**, V.Sessi, 23-28, 2014 <u>L.Vukušić</u>, A.Truhlar, M.Glaser, H.Watzinger, F.Schäffler, A.Rastelli and G.Katsaros, 18th International Winterschool on New Developments in Solid State Physics, Castle of Mauterndorf, Austria.

Oral presentations

June 8-9, Nanofabrication of single hole transistors, <u>L.Vukušić</u>, H.Watzinger, E.Lausecker,
2015 A.Truhlar, R.Kirchschlager, J.Kukučka, V.Sessi, M.Glaser, A.Rastelli, F.Schäffler and
G.Katsaros, Nanoforum 2015, JKU Linz, Austria.