

40. Yao, S.
School of Microelectronics and Solid-State Electronics, University of Electronic Science and Technology of China , Chengdu, Sichuan, China; 20.09.-31.12.2009
41. Ye, S.
Universität Duisburg-Essen, Germany; 10.-17.02.2009
42. Yilgin, R.
Gebze Institute of Technology, Department of Physics, Gebze-Kocaeli, Turkey; 16.06.-25.11.2009
43. Zhou, J.
University Shanghai, China; 1.01.-9.10.2009

AIM Visitors

1. Abrasheva, M.
University of Sofia, Bulgaria; 22.02.-4.03.2009
2. Barlak, M.
Soltan Institute for Nuclear Studies, Otwock, Poland; 22.-27.11.2009
3. Barquinha, P.
CENIMAT Lisboa, Portugal; 26.-31.07.2009
4. Bugoi, R.
Institute for Nuclear Physics, Bucharest, Romania; 6.-13.12.2009
5. Caciolli, A.
INFN Padova, Italy; 1.-14.03., 18.-22.10.2009
6. Capogrosso, V.
INFN Padova, Italy; 8.-13.03.2009
7. Constantinescu, B.
Institute for Nuclear Physics, Bucharest, Romania; 6.-13.12.2009
8. Dekov, V.
University of Sofia, Bulgaria; 22.02.-4.03.2009
9. Erhard, M.
INFN Padova, Italy; 22.02.-7.03.2009
10. Franz, R.
University Leoben, Austria; 31.03.-3.04.2009
11. Gomez, P.R.
University Sevilla, Spain; 30.10.-6.11.2009
12. Gösselsberger, C.
TU Vienna, Austria; 25.01.-7.02., 26.04.-1.05.2009
13. Gonzalez Arrabal, R.
Universidad Politécnica de Madrid, Spain; 13.-19.12.2009
14. Igreja, R.
CENIMAT Lisboa, Portugal; 26.-31.07.2009
15. Kotb, H.
IEMT Warsaw, Poland; 23.-30.05.2009
16. Martins, R.
INT Sacavem, Portugal; 3.-19.12.2009
17. Meissl, W.
TU Vienna, Austria; 25.01.-7.02.2009
18. Nasdala, L.
University Vienna, Austria; 6.-9.04.2009
19. Pagowska, K.
IEMT Warsaw, Poland; 6.-15.01.2009
20. Preuschl, F.
University Vienna, Austria; 6.-9.04.2009

21. Sartowska, N.
Soltan Institute for Nuclear Studies, Otwock, Poland; 22.-27.11.2009
22. Sicinski, M.
University Lodz, Poland; 12.-15.10.2009
23. Stonert, A.
IEMT Warsaw, Poland; 23.-30.05.2009
24. Tuross, A.
IEMT Warsaw, Poland; 6.-15.01., 2.-4.03.2009
25. Vasko, C.
TU Vienna, Austria; 26.04.-1.05.2009
26. Winklehner, D.
TU Vienna, Austria; 6.-17.07.2009

FEL Visitors

1. Aleksa, V.
Vilnius University, Lithuania; 5.-11.04., 6.-10.05.2009
2. Balocco, C.
Manchester University, United Kingdom; 6.-9.02., 28.02.-1.03.2009
3. Kasjoo, S.R.
Manchester University, United Kingdom; 6.-9.02., 28.02.-5.03., 23.-27.07., 11.-14.08.2009
4. Lu, X.
Manchester University, United Kingdom; 28.02.-1.03.2009
5. Orlita, M.
High Field Laboratory Grenoble, France; 20.-25.09.2009
6. Porter, N.
University of Sheffield, United Kingdom; 27.-31.01., 25.02.-1.03.2009
7. Sablinskas, V.
Vilnius University, Lithuania; 5.-11.04., 6.-10.05.2009
8. Sandall, I.
University of Sheffield, United Kingdom; 27.-31.01., 25.02.-1.03.2009
9. Song, A. M.
Manchester University, United Kingdom; 6.-8.02., 23.-25.07.2009
10. Vaskevicius, K.
Vilnius University, Lithuania; 5.-11.04.2009

ROBL-MRH Visitors

1. Bartels, M.
Institut für Röntgenphysik, Georg-August Universität Göttingen, Germany; 21.-24.02.2009
2. Bayer, B.
Department of Engineering, University of Cambridge, United Kingdom; 22.-28.04.2009
3. Biermanns, A.
Fachbereich Physik, Universität Siegen, Germany; 31.01.-3.02., 5.-10.07.2009
4. Birch, J.
Department of Physics, Chemistry and Biology, Linköping University, Sweden; 6.-12.05.2009
5. Braz Fernandes, F.
CENIMAT - Materials Science Department, Caparica, Portugal; 23.-27.01.2009
6. Buljan, M.
Department of Condensed Matter Physics, Charles University Praha, Czech Republic; 15.-21.04.; 9.-15.12.2009

7. Dopita, M.
Institute of Materials Science, Technische Universität Bergakademie Freiberg, Germany; 28.-31.01., 21.-27.10.2009
8. Gaca, J.
Institute of Electronic Materials Technology, Warsaw, Poland; 10.-14.07.2009
9. Hofer, S.
Fachbereich Röntgenoptik, Friedrich-Schiller Universität Jena, Germany; 18.-21.02.2009
10. Höglund, C.
Department of Physics, Chemistry and Biology, Linköping University, Sweden; 6.-12.05., 16.-21.12.2009
11. Holy, V.
Department of Condensed Matter Physics, Charles University Praha, Czech Republic; 15.-21.04.; 9.-15.12.2009
12. Karimbi Koosappa, M.
CENIMAT - Materials Science Department, Caparica, Portugal; 23. - 27.01.2009
13. Kalinichenka, S.
Fraunhofer Institut IFAM, Dresden, Germany; 18.-22.09.2009
14. Kräußlich, J.
Fachbereich Röntgenoptik, Friedrich Schiller Universität Jena, Germany; 18.-21.02.2009
15. Krüger, S. .
Institut für Röntgenphysik, Georg-August Universität Göttingen, Germany; 21 -24.02.2009
16. Lechner, R.
Institute of Physics, University of Leoben, Austria, 27.02.-3.03.; 23.-29.09.2009
17. Mazur, K.
Institute of Electronic Materials Technology, Warsaw, Poland; 10.-14.07.2010
18. Meduna, M.
Institute of Condensed Matter Physics, Masaryk University Brno, Czech Republic; 27.02.-3.03.2009
19. Motylenko, M.
Institute of Materials Science, Technische Universität Bergakademie Freiberg, Germany; 28.-31.01., 21.-27.10.2009
20. Navarro Quezada, A.
Institut für Halbleiterphysik, Johannes Kepler Universität Linz, Austria; 27.02.-3.03.; 23.- 29.09.2009
21. Neubauer, H.
Institut für Röntgenphysik, Georg-August Universität Göttingen, Germany; 21.-24.02.2009
22. Radic, N.
Materials Physics, Rudjer Boskovic Institute, Zagreb, Croatia; 9.-15.12.2009
23. Röntzsch, L.
Fraunhofer Institut IFAM, Dresden, Germany; 18.-22.09.2009
24. Rovezzi, M.
Institute of Semiconductor Physics, Johannes Kepler University Linz, Austria; 27.02.- 3.03.; 23.-29.09.2009
25. Silva Cordeiro, R.
CENIMAT - Materials Science Department, Caparica, Portugal; 23.-27.01.2009
26. Vales, V.
Department of Condensed Matter Physics, Charles University Praha, Czech Republic; 15.-21.04.2009
27. Wirth, C.
Department of Engineering, University of Cambridge, United Kingdom; 22.-28.04.2009
28. Wojcik, M.
Institute of Electronic Materials Technology, Warsaw, Poland; 10.-14.07.2009
29. Wüstefeld, C.
Institute of Materials Science, Technische Universität Bergakademie Freiberg, Germany; 28.-31.01., 21.-27.10.2009
30. Zastrau, U.
Fachbereich Röntgenoptik, Friedrich Schiller Universität Jena, Germany; 18.-21.02.2009