AUTHORS

Abdelwahab, Safey Ahmad
Al-Adwan, Ahed
Al-Dmour, Eshraq
Amro, Adil
Attal, Maher
Delsim-Hashemi, Hossein

(ELETTRA, Trieste, Italy)
(SLS, Villigen, Switzerland)
(Daresbury, Cheshire, England)
(ELETTRA, Trieste, Italy)
(LURE, Orsay, France)
(DESY, Hamburg, Germany)

Einfeld, Dieter (UNESCO office, Amman, Jordan)

Elsisi, Ashraf (ESRF, Grenoble, France)
Foudeh, Darweesh (ELETTRA, Trieste, Italy)
Hassanzadegan, Hooman (DESY, Hamburg, Germany)

Holstein, Friedrich (FZK, ANKA, Karlsruhe, Germany) Huttel, Erhard (FZK, ANKA, Karlsruhe, Germany)

Khubeis, Isa (Al-Balqa' Applied University, Al-Salt, Jordan)

Kalantari Babak (SLS, Villigen, Switzerland) Mostafa, Khaled (ELETTRA, Trieste, Italy) Plesko, Mark (ANKA, Karlsruhe, Germany)

Sarraf, Rafiq (Al-Balqa' Applied University, Al-Salt, Jordan)

Tarawneh, Hamed (Lund University, Sweden) Tavakkoli, Keihan (LURE, Orsay, France)

Toukan, Khaled (Ministry of Education, Amman, Jordan)

Varnaseri, Seadat (Daresbury, Cheshire, England)
Voss, Gustav-Adolf (DESY, Hamburg, Germany)
Weihreter, Ernst (BESSY II, Berlin, Germany)
Winick, Herman (SLAC, Stanford, USA)

Al-Faques, Sonia (Secretary, SESAME Project, UNESCO Amman

Office)

ACKNOWLEDGEMENTS

The authors gratefully acknowledge the contributions of Gustav-Adolf Voss, Mark Plesko, Amor Nadji, Lothar Schulze and Ernst Weihreter without whom this work could not have been made and for all the ideas and information they provided. Many thanks to all the colleagues at the different host laboratories of the trainees for educating them. Grateful acknowledge for the ANKA team and the building department of the Research Center Karlsruhe.