SECOND TRAINING COLLEGE ON PHYSICS AND TECHNOLOGY IN LASERS AND OPTICAL FIBRES (REPOSITORY FOR LECTURE NOTES FROM THE SCANNED HISTORICAL ARCHIVE) | (smr 540)

Contribution ID: 2 Type: not specified

OIL FILM THICKNESS USING AIRBORNE LASER-INDUCED OIL FLUORESCENCE BACKSCATTER

Content

Summary

Primary author(s): F.E. HOGE

Presenter(s): F.E. HOGE