



Local Electrode Atom Probe Tomography A User's Guide

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Local Electrode Atom Probe

Local Electrode Atom Probe Tomography - A User's Guide ... This book is the first, single-source guide to successful experiments using the local electrode atom probe (LEAP®) microscope. Coverage is both comprehensive and user friendly, including the fundamentals of preparing specimens for the microscope from a variety of materials, the details of the. Local Electrode Atom Probe Tomography - Springer rials at the atomic level. The book requires no prior knowledge of atom probe tomography and takes readers through from the history of the local electrode atom probe to the latest developments in the field. Although atom probe tomography is now an easy technique to use, the interpretation of the results requires considerable care and. [DOWNLOAD] Local Electrode Atom Probe Tomography: A User's ... Local Electrode Atom Probe Tomography: A User's Guide This book is the first, single-source guide to successful experiments using the local electrode atom probe (LEAP(R)) microscope.

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Local Electrode Atom Probe Tomography: A User's Guide ... Written from the user perspective by the developers of the instrument themselves; Covers the main features of a local electrode atom probe tomography experiment from start to finish; Contains practical hints and tutorial information that is useful to any atom probe operator to improve the chances of a successful analysis.

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