

**INDUSTRIAL APPLICATIONS OF ELECTRON  
MICROSCOPY**

Allison Vatter

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David J. Smith Arizona State University, Tempe, Arizona, U.S.A. I. INTRODUCTION The transmission electron microscope (TEM) and the closely related.

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FIB sections in different directions of the same object could give good results about the bottom side of cells attached to the substrate [8] see also Bittermann et al. The primary advantage is its powerful magnification. Although it was primitive and not really fit for practical use, Ruska was recognised some 50 years later by the award of a Nobel Prize. Registernow! Considered by many to be one of the finest scientific innovations, the electron microscope is a powerful imaging tool surpassed only by the atomic force microscope. Since a series of international Workshops has been taking place at the Robert Koch Institute in Berlin. TEMs provide topographical, morphological, compositional and crystalline information.

ClosebannerClose. In this context not only the structure but also the subcell electron microscopy TEM This type of microscopy involves a high voltage electron beam emitted by a cathode and formed by magnetic lenses.