

# **The Electron Microscope;: The Present State Of The Art. Including A Chapter On Specimen Techniques And Applications, By Michael Edward Haine**

**By Michael Edward Haine**

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electron microscope through  
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transmission electron microscope outperform state-of-the-  
art Si-based for catalysis applications. In this study, we  
present the properties  
<http://www.mrs.org/s13-program-zz/>

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An electron microscope is a microscope that uses a beam of  
accelerated electrons as a source of illumination. Because  
the wavelength of an electron can be up to  
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<http://www.sciencedirect.com/science/article/pii/S1076567009590015>

## **Scanning electron microscope - Wikipedia, the free encyclopedia -**

A scanning electron microscope (SEM) is a type of electron microscope that produces images of a sample by scanning it with a focused beam of electrons.  
[http://en.wikipedia.org/wiki/Scanning\\_electron\\_microscope](http://en.wikipedia.org/wiki/Scanning_electron_microscope)

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<http://www.sciencedirect.com/science/article/pii/B9780122341014500114>

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