

**High Resolution Focused Ion Beams: FIB And Its
Applications: The Physics Of Liquid Metal Ion Sources And
Ion Optics And Their Application To Focused Ion Beam
Technology**

By Jon Orloff

During his time at OGC he developed high resolution focused ion beam Jon Orloff, High-Resolution Focused Ion Beams, Bombardment on a Liquid Metal Ion

Abstract The current status of focused ion beam technology is reviewed. The principal ionization type sources are examined, ion optics discussed, and methods of

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Jun 14, 2009 Commercial focused ion beams (FIBs) are used in a wide variety of applications. For example, they serve as diagnostic tools, slicing through a nanodevice

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In this book, we have attempted to produce a reference on high resolution focused ion beams (FIBs) that will be useful for both the user and the designer of FIB

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