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ASM Handbook, Volume 10: Materials Characterization Online. Published: 2019. This volume provides you with an easily understood reference book on modern analytical techniques. It emphasizes the practical rather than the theoretical, describing the most common applications and limitations of each method. Material Resources / Publications

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Volume 10 addresses materials characterization from an engineering perspective, describing the capabilities and limitations of various analytical tools and what they reveal about the composition, structure, and state of engineering materials. It examines optical metallography, electron microscopy, diffraction, chromatography, spectroscopy, and chemical analysis.

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Dehua Yang, Ph.D. is a renowned, award-winning materials scientist and founder and president of Ebatco. He served as the editor of the new Surface Analysis division of the 2019 edition of ASM Handbook, Volume 10: Materials Characterization.

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About the Author When the Volume 10 Organizing Committee first met in 1983 to begin planning a brand-new Metals Handbook on materials characterization, much of the discussion centered on the needs of the intended audience and how to most effectively meet those needs.

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Conversion to Electronic Files ASM Handbook, Volume 10, Materials Characterization was converted to electronic files in 1998. The conversion was based on the Fifth printing (1998). No substantive changes were made to the content of the Volume, but some minor corrections and clarifications were made as needed.

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