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Prof. Michel W. Barsoum is Distinguished Professor in the Department of Materials Science and Engineering at Drexel University. As the author of two entries on the MAX phases in the Encyclopedia of Materials Science, and the book MAX Phases published in 2013, he is an internationally recognized leader in the area of MAX phases. In 2011, he and colleagues at Drexel, selectively etched the A-group ...

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Fundamentals of Ceramics by Michel W. Barsoum

Biography. Prof. Michel W. Barsoum is an internationally recognized leader in the area of MAX phases and their 2D derivatives, MXenes. Most recently he also discovered a new mechanism - rippllocations - in the deformation of layered solids. With > 400 refereed publications and a h index > 75, his work has been highly cited.

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The title of this book is Solutions Manual to Accompany Fundamentals of Ceramics (McGraw-Hill Series in Materials Science and Engineering) and it was written by Michel W. Barsoum. This particular edition is in a Paperback format. This books publish date is Apr 01, 1997 and it has a suggested retail price of \$17.75.

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About this title Suited for courses in ceramics, this text is grounded in the fundamentals of ceramics, with emphasis on solid-state physics and chemistry. Chapters 1-9 deal with the atomic structure, bonding the transport of charged defects and their relationships to conductivity in ceramics, phase diagrams and glasses.

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