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About the Author Michael Zieler is a designer for ESRI. He has more than 20 years of experience diagramming GIS concepts, building data models, and programming. Zeiler authored the first

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edition of Modeling Our World and Inside
ARC/INFO (OnWord Press, 2000).

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Geodatabase Design. Geographic data
models are digital frameworks that
describe the location and characteristics

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of things in the world around us.

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2 • Modeling Our World The purpose of a geographic information system (GIS) is to provide a spatial framework to support decisions for the intelligent use of earth's resources and to manage the

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man-made environment. Most often, a GIS presents information in the form of maps and symbols.

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key modeling concepts of ArcGIS and how GIS data is organized and applied. From using coordinate systems to align geographic datasets to using rules and working with location data and mapping, this is a powerful survey packed with applications for geodatabase elements.

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Michael Zeiler is a technical writer and data model specialist at ESRI with experience in diagramming GIS concepts, building data models, and programming. He is the author of ""Exploring...

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for modeling natural and manmade systems. Modeling Our World: The Esri Guide to Geodatabase Concepts, Second Edition, is a guide to the geodatabase at the ArcGIS 10 release. Author Michael Zeiler communicates complex concepts through numerous graphics and compelling and clear explanations that engage the reader.

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6 Modeling Our World Think of a map as a geographic information system that you can fold and put in your pocket.

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It's well organized, and outside of ESRI's online help pages you're unlikely to find anything on geodatabases this thorough. Modeling Our World explores the possibilities of ArcGIS and yet still only begins to scratch the surface - the numerous analyst extensions and spatial statistics barely noted here.

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Additional information on relationship classes can be found in the book 'Modeling Our World', Chapter 3, in the section entitled 'Vector modeling with features', p. 78-85. Another resource is Desktop Help, installed with ArcGIS, and also available online.

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How To: Create a many-to-many relationship in a geodatabase

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ArcGIS is a geographic information system (GIS) for working with maps and geographic information. It is used for creating and using maps, compiling geographic data, analyzing mapped information, sharing and discovering

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