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type that includes distinct subclasses that require to be represented in a data model, **Chapter 5 Building Data Model Entity Relationships** we find that all business processes either consume or produce data in order to use the data effectively there

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Entity-Relationship Model mandatory
mandatory-to-mandatory (M-M) r e l a t i o n s
h i p mandatory-to-optional (M-O) r e l a t i o n
s h i p many-to-many (N:M) r e l a t i o n s h i p
maximum cardinality minimum cardinality
nonidentifying relationship one-to-many

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(1:N) r e l a t i o n s h i p one-to-one (1:1) r e l a t i o n s h i p optional optional-to-mandatory (O-M) r e l a t i o n ...

The Entity-Relationship Model Entities Relationships ... Adapted from chapter 5 of Atzeni et al, “Database Systems” McGraw Hill, 1999. ... other generalization) is also a property of a child entity Adapted from chapter 5 of Atzeni et al, “Database Systems” McGraw Hill, 1999.

type that includes distinct subclasses that require to be represented in a data model, **Chapter 5 Building Data Model Entity Relationships** we find that all business processes either consume or produce data in

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order to use the data effectively there

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modeling cases 2

sample in figure 3 1, **Chapter 5 Building Data Model Entity Relationships** we find that all business processes either consume or produce data in order to use the data effectively there must be robust consistent representation of

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5 Entity Notations in ERD Style used in the textbook ... Database Modeling and Design: Logical Design, 4th Edition by Toby J ... and Tom Nadeau, 2005 17. 3. Attributes of a Relationship A relationship can have attributes 18. Relationships can be modeled as entities, particularly when they have

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attributes Relationship as an Entity 19
Notice the ...

Chapter 5: Naming and Defining Entities
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and Models 13 Data Modeling Sessions
Creating a data model involves not only
model construction, but also many fact-
finding

Figure 6.4 Another E-R diagram for marks
database. 6.5 By using one entity set many
times we are missing relationships in the
model. For example, in the E-R diagram in
Figure 6.6: the students taking classes are
the same students who are athletes, but this

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model will not show that. 6.6 a. See Figure 6.7 b.

Relationships within the Relational Database

- 1:M relationship - Norm for relational databases
- 1:1 relationship - One entity can be related to only one other entity and vice versa
- Many-to-many (M:N) relationship - Implemented by creating a new entity in 1:M relationships with the original entities
- Composite entity (Bridge or associative entity):

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