

Chen, Peter Pin-Shan. "The entity-relationship model—toward a unified view of data." *ACM Transactions on Database Systems (TODS)* 1.1 (1976): 9-36.

<b>Academic Metrics</b>	
Number of Citations	10011 <b>(3)</b>
Number of Years since publication	1976, <b>20+years (3)</b>
Perceived quality of the journal/conference	ACM Transactions on Database Systems <b>3 (high)</b>
External grants funding the research (NSF or NIH or DARPA or EU or other private)	<b>Yes (1);</b> No (0)
Other disciplines have adopted or are using the idea in the research	<b>Yes (1);</b> No (0)
<b>Industry/Practice Metrics</b>	
Patents issued or filed	<b>Yes (1);</b> No (0) Unknown
Actual intervention in field or site	<b>Yes (1);</b> No (0) Not applicable
Use of Research Frameworks or Tools by policy groups, industry groups or government agencies.	<b>Yes (1);</b> No (0) Not applicable
Commercialization of idea into product/service	<b>Yes (1);</b> No (0) Not applicable
Startups created based on the idea	<b>Yes (1);</b> No (0) Not applicable
<b>Influence on Society (qualitative or subjective data)</b>	
Benefit of research to scientific community	1 (low); 2 (medium); <b>3 (high)</b>
Benefit of research to society at large	1 (low); 2 (medium); <b>3 (high)</b>
Media coverage (Radio, TV, Print, Movie)	<b>Yes (1);</b> No (0)
The entity-relationship model—toward a unified view of data paper was published in Journal of ACM. It has more than 10000 citations. Teaching Entity-relationship Model is essential objective in most database courses. It is a basic topic in any database course taught in business schools.	