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Query, Logical And Natural Languages (Advances In
Database Systems, Vol. 37)**

By Antonio Badia

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http://link.springer.com/chapter/10.1007/978-0-387-09564-6_4

a generalized quantifier is an expression that denotes a property of a property, Quantifiers in Action: Generalized Quantification in Query,

http://en.wikipedia.org/wiki/Generalized_quantifier

Montague, Richard: 1974, 'The proper treatment of quantification in English', in R. Montague, Quantifiers in Action: Generalized Quantification in Query,

http://ntcir11-wmc.nii.ac.jp/index.php/Generalized_quantifier

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Generalized Hypertree Decompositions: in query languages: Antonio Badia, are two main extensions to quantification: generalized quantifiers and non

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Generalized Quantifiers in Action (2010) by A Badia we use the framework of Generalized Quantification. Generalized Quantifiers (G

<http://citeseerx.ist.psu.edu/showciting?cid=19235647>

In logic a branching quantifier also called a Henkin quantifier, in which the inner quantifiers are themselves generalized quantifiers, for example:

http://en.wikipedia.org/wiki/Branched_quantification

Generalized quantifier theory studies the semantics of quantifier expressions, Generalized Quantification as Substructural Logic. Misc in Philosophy of Action.

<http://philpapers.org/browse/generalized-quantifiers/>

Quantifiers in Action: Authors: Badia, Antonio: Generalized Quantification in Query, Logical and Natural Languages, Advances in Database Systems,

<http://adsabs.harvard.edu/abs/2009quac.book....B>

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<http://www.sciencedirect.com/science/article/pii/S1570868305000893>

notice that any family of properties on $\text{dom}(A)$ can be regarded as a monadic generalized quantifier. For example, the quantifier "there are exactly n things such that

https://en.m.wikipedia.org/wiki/Lindstr%C3%B6m_quantifier

Generalized Quantifiers in Action. First book to focus exclusively on Generalized Quantification in Query, Database Management; Programming Languages,

<http://static.springer.com/sgw/documents/708804/application/vnd.ms-word/07+Mar09+NBl.doc>

design concepts in programming languages. 1322 p. multiagent systems: algorithmic, generalized quantification in query, logical and natural languages.

http://www.ybp.com/acad/spotlight/0909_spotlight.xls

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<http://plato.stanford.edu/entries/quantification/>