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@inproceedings{Charleson2005Structur
eAA, title={Structure as Architecture: A
Source Book for Architects and
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Charleson}, year={2005} } A.
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Preface Introduction Two Building

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intended to function both as a source
book for architectural design inspiration
and ideas, and as a book to assist
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It provides a large resource of very diverse precedents where structure enhances specific architectural ideas, concepts and qualities. The index collates these issues and an alphabetical list of all

**STRUCTURE AS ARCHITECTURE -
McGill University**

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A structure is an arrangement and organization of interrelated elements in a material object or system, or the object or system so organized. Material structures include man-made objects such as buildings and machines and natural objects such as biological organisms, minerals and chemicals. Abstract structures include

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data structures in computer science and
musical form.

Structure - Wikipedia

As nouns the difference between structure and architecture is that structure is a cohesive whole built up of distinct parts while architecture is the art and science of designing buildings

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and other structures. As a verb structure
is to give structure to; to arrange.

Structure vs Architecture - What's the difference? | WikiDiff

Architecture (Latin architectura, from
the Greek ἀρχιτέκτων arkhitekton
"architect", from ἀρχι-"chief" and
τέκτων "creator") is both the process

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and the product of planning, designing, and constructing buildings or other structures. Architectural works, in the material form of buildings, are often perceived as cultural symbols and as works of art.

Architecture - Wikipedia

Conway's law is an adage stating that

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organizations design systems that mirror their own communication structure. It is named after computer programmer Melvin Conway, who introduced the idea in 1967. His original wording was: Any organization that designs a system (defined broadly) will produce a design whose structure is a copy of the organization's communication structure.

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Conway's law - Wikipedia

Structure is the design of forms with different materials that provides various load bearing on horizontal parts or the roof (Falahat et al., 2007). Thus understanding of the structure as well as the architect demands elegance, taste, art and creativity. Structures are

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architected before being calculated.

**The Role of Structure in Creating
Architectural Space**

Structure As Architecture: A Source Book
for Architects and Structural Engineers:

Author: Andrew Charleson: Edition: 2,
illustrated, revised: Publisher:

Routledge, 2014: ISBN: 1317660854,...

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architects' tallest bamboo structure to
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by Andrew Charleson 9781138470460
(Hardback, 2018)

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Components of a big data architecture.
The following diagram shows the logical
components that fit into a big data

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architecture. Individual solutions may not contain every item in this diagram. Most big data architectures include some or all of the following components: Data sources. All big data solutions start with one or more data sources.

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