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 General remarks on shell structures. This book is about thin shell structures. The word shell is an old one and is commonly used to describe the hard coverings of eggs, Crustacea, tortoises, etc. The dictionary says that the word shell is derived from scale, as in fish-scale; but to us now there is a clear difference between the tough but flexible scaly covering of a fish and the tough but ...

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: the art and science ...

Shell structure, in building construction, a thin, curved plate structure shaped to transmit applied forces by compressive, tensile, and shear stresses that act in the plane of the surface. They are usually constructed of concrete reinforced with steel mesh (see shotcrete). Shell construction began in the 1920s; the shell emerged as a major long-span concrete structure after World War II.

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 As shell can also take commands as input from file we can write these commands in a file and can execute them in shell to avoid this repetitive work. These files are called Shell Scripts or Shell Programs. Shell scripts are similar to the batch file in MS-DOS. Each shell script is saved with .sh file extension eg. myscript.sh

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- The shell structure is typically found
- in nature
- as well as in classical architecture.
- There are two principal uses of shells in civil engineering:
 - industrial structures: — silos, tanks, cooling towers, reactor vessels etc.
 - aesthetic and architectural special structures

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curved form such as shell of
egg, a nut, human skull, and ...

An Introduction to Shell

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