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The method of repair and strengthen-ing would naturally depend very largely on the structural scheme and materials used for the construction of the building in the first instance, the technology that is feasi-ble to adopt quickly and on the amount of funds that can be assigned to the task, usu-ally very limited. Some methods like

REPAIR, RESTORATION AND STRENGTHENING OF BUILDINGS

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Other construction methods such as masonry (building with individual stones or bricks held together by mortar), reinforced or unreinforced concrete (a material made from a mixture of gravel, sand, cement and water), rammed-earth blocks (building blocks made of compressed earth), and Structural insulated panels (SIPs) (sandwich panels with ...

Construction Methods: What are your options? | BONE Structure

Description Structural Renovation of Buildings: Methods, Details, & Design Examples by McGraw-Hill Professional. Massachusetts-based structural engineer Newman offers others in the field guidance for a type of job that they generally hate, for which little professional literature is available, and that design schools and textbooks tend to ignore.

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