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The aim of this book is to review recent research and technical advances, including the progress in design codes, related to the engineering applications of light gauge metal sections made in carbon, high strength and stainless steel, as well as aluminium alloys.

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Light Gauge Metal Structures Recent Advances Invited Lecturers John Michael Davies (The Univ. of Manchester, Manchester, Great Britain) 6 lectures on:

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Light Gauge Steel Construction | Light Gauge Metal Framing ...

Light gauge steel structures are non combustible, which is a code requirement for some types of structures. Since steel loses its strength in fire quite easily, it must be protected from fire with fire rated sheeting.

Structural Steel vs. Light Gauge Framing Barton Supply Co.

Light gauge steel can replace lumber in residential and light commercial structures. It serves perfectly for load bearing walls and interior rooms. However, due to its strength, studs can be 24 inches on center rather than the customary 18 or 20 inches, reducing the number of studs necessary to frame a wall.

Structural Design of Light Gauge Steel | Summit ...

The structure uses light gauge steel bearing walls for the three story load bearing structure. Our engineers at Summit designed the floor framing using multiple different joist sizes to create the most cost effective design.

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