



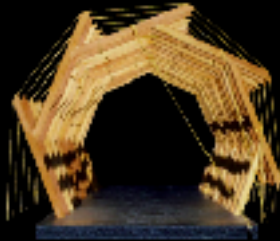
Lotus Trellis

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Project Type:
Academic

Course:
Arch - 150
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Instructor:
Professor R. Gary
Black



A conventional solution for a trellis structure, typically a post and beam design, is redefined in a pre-fabricated system consisting of a radial array of cables and members, bound together in a horizontal spiral. The result is a semi-enclosed volume, which is intended to guide pedestrian movement.

