

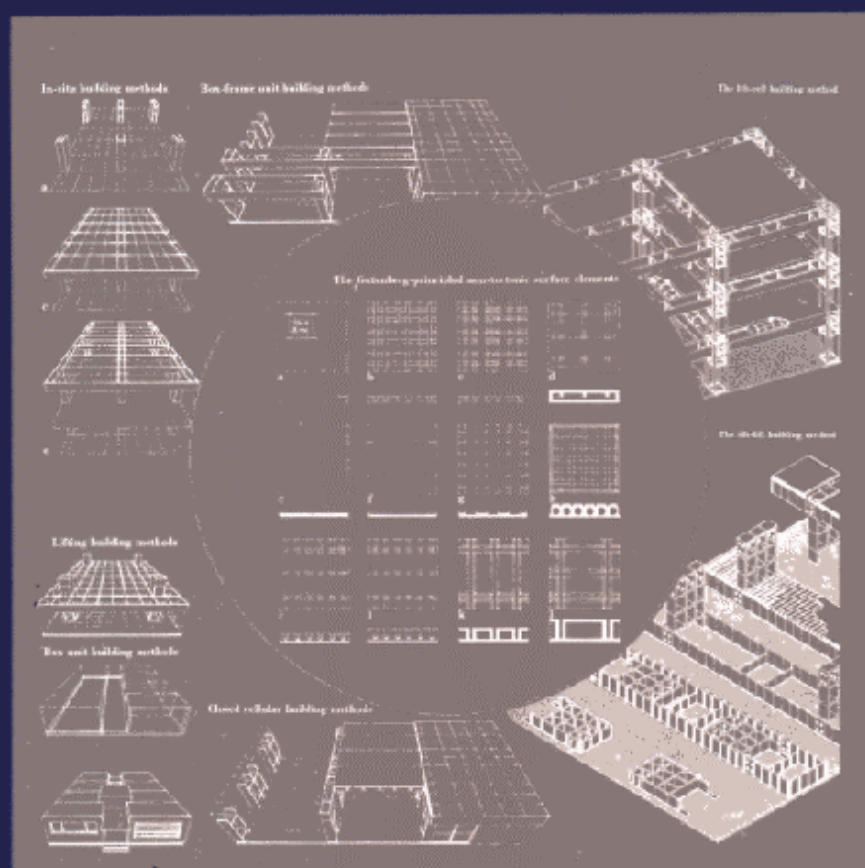
Párkányi, M.—Hajdú, L.
Barcza, J.—Szirmai, Z.

NON-TECTONIC SYSTEMS,
VOLUME I:
FUNDAMENTAL QUESTIONS
OF THEORY



Párkányi, M.—Hajdú, L.
Barcza, J.—Szirmai, Z.

NON-TECTONIC SYSTEMS, VOLUME II.: BASIC METHODS OF BUILDING



CONTENTS

NON-TECTONIC SYSTEMS, VOL. I: FUNDAMENTAL QUESTIONS OF THEORY

1. PÁRKÁNYI, M.: Non-tectonic Systems. The Model of Building. Building as a Gutenberg-principled Technology
Per. Pol. Arch. Vol. 33 * Nos 3-4 * 1989 103
2. PÁRKÁNYI, M.: Non-tectonic Systems: An Illustrated Report of the Open Lightweight Silicated-Based Building System
Per. Pol. Arch. Vol. 29 * Nos 3-4 * 1985 93
3. PÁRKÁNYI, M. - HAJDU, L. - BARCZA, J. - SZIRMAI, Z.: Characteristic Features of the Non-tectonic Systems
Per. Pol. Arch. Vol. 33 * Nos 3-4 * 1989 195
4. PÁRKÁNYI, M. - HAJDU, L. - BARCZA, J. - SZIRMAI, Z.: Non-tectonic Systems: Basic Building Methods and Principles of Construction
Per. Pol. Arch. Vol. 33 * Nos 3-4 * 1989 221

NON-TECTONIC SYSTEMS, VOL. II: BASIC METHODS OF BUILDING

1. PÁRKÁNYI, M.: Non-tectonic Systems. Building Methods of Technological Relevance for Hot-Arid Tropical Areas
Per. Pol. Arch. Vol. 29 * Nos 3-4 * 1985 155
2. PÁRKÁNYI, M.: Non-tectonic Systems: Communal Buildings. The „Lift-Cell” Building Method
Per. Pol. Arch. Vol. 31 * Nos 1-2 * 1987 3
3. PÁRKÁNYI, M.: Non-tectonic Systems: Industrial Workshops. The „Tilt-Lift” Building Method
Per. Pol. Arch. Vol. 31 * Nos 1-2 * 1987 49
4. PÁRKÁNYI, M. - HAJDU, L. - BARCZA, J. - SZIRMAI, Z.: Non-tectonic Systems: Curved Structures. Vaults, Domes and Barrel-Vaults
Per. Pol. Arch. Vol. 33 * Nos 3-4 * 1989 139