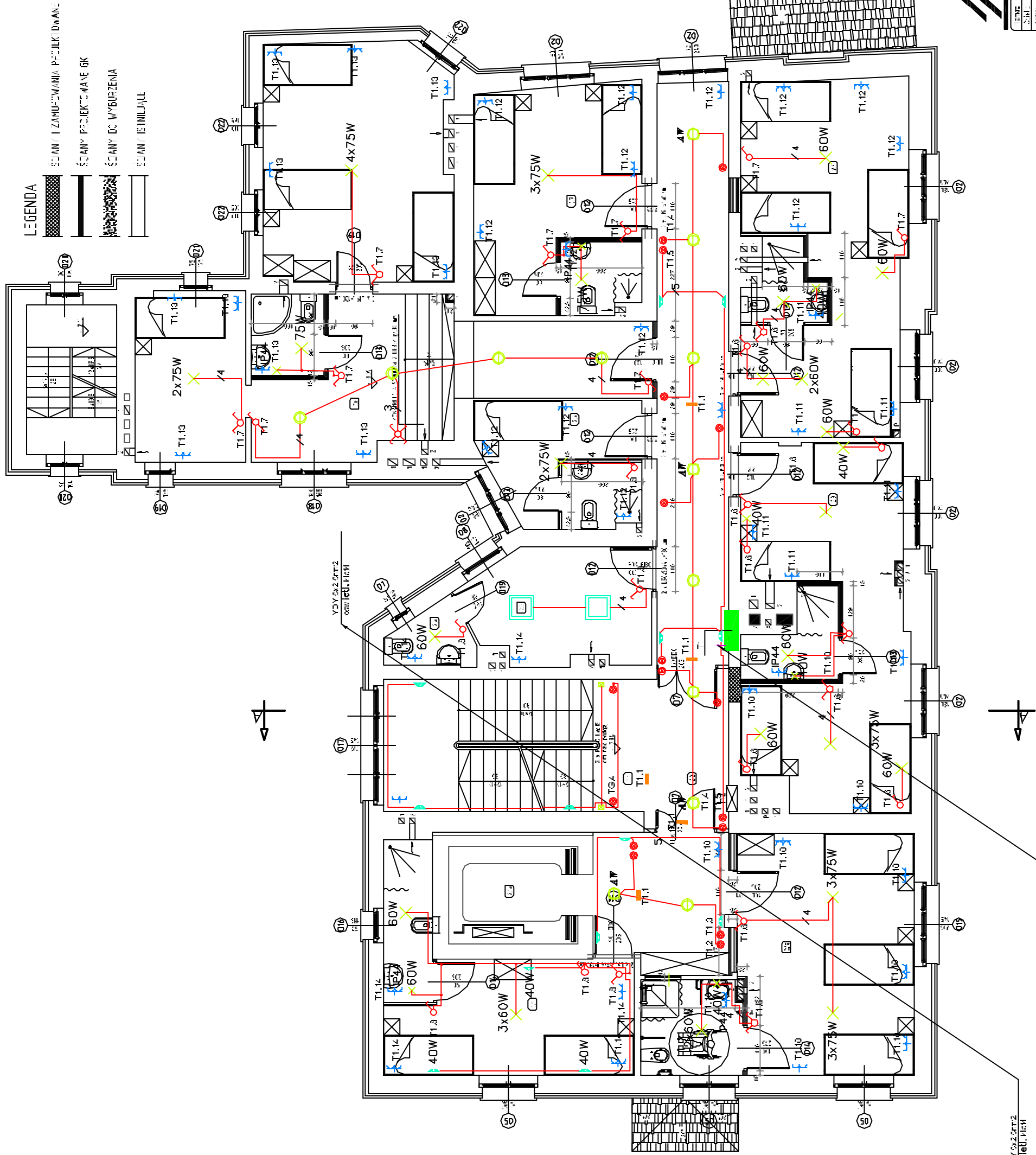


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✓ = first appearance

2025

**Abstract:**  $\mathbb{A}^1$ -homotopy theory is a new approach to algebraic topology. It is a generalization of the classical homotopy theory of topological spaces to the setting of algebraic varieties. The theory is based on the idea of replacing a space by a simplicial presheaf of spaces, and then studying the homotopy theory of these presheaves. The theory has many applications, including the study of motivic cohomology, the theory of motives, and the study of algebraic K-theory.

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