LASK METHOD

PERSPECTIVE DRAWING

Dr. Lilian Abi Shakra Khowise's Patent
dr.lilianne@gmail.com

What LASK method?

LASK is the abbreviation of (Legacy of Architecture Science Knowledge). This method aims to develop and simplify 3D drawing or 3D perspective in an easy, scientific way that requires less effort and time, especially for individuals who have no prior knowledge of perspective or engineering drawings.

What is LASK aim?

The aim of the LASK Method is to teach specialists and non-specialists in 3D drawing to draw three-dimensional perspective in an easy, concise, and time-saving way. This method is currently being developed from manual drawing to digital, used in illustration and engineering applications.

The Four Sciences



Leonardo Da Vinci proportion of perspective shows a deep understanding of how objects appear to diminish in size and detail as they recede into the distance



The Golden number is dividing a line into two parts, where the longer part is divided by the shorter part and equal to the whole length divided by the longer part.



The Fibonacci sequence is a series of numbers where each number is the sum of the two preceding numbers, starting with 0 and 1.



A perspective grid combines a horizon line, orthogonal grid lines, at least one vanishing point, and at least one corresponding plane.

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iENA 2026

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Lilian Nasser Abi Shakra
National Association for Sciences
and Research (NASR)

LIBANON

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was awarded with

Silbermedaille

verliehen. /
for outstanding performances.

Erfindung / Neuheit – invention / new product
LASK - Legacy of Architecture Science Knowledge (Das Erbe architektonischen wissenschaftlichen Wissens)
LASK - Legacy of Architecture Science Knowledge



2 November 2026

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