

EOS Documentation

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March 28, 2022

Strandbeest Mechanism

The Jansens Linkage, is an eleven-bar mechanism designed by Theo Janssen who studied physics at the Delft University of Technology but he left the university without a degree; the first "Strandbeest" that the autor created was in 1990, which are moving kinetic structures (wind-propelled).

The mechanism has some parts in order to get the recognized movement. It can be see in the next picture:

