1. THE FUNDAMENTAL THEOREM OF AXONOMETRY

   From the past to the future: a new demonstration of the fundamental theorem of axonometry, Roma, 1994.

2. THE FUNDAMENTAL THEOREM OF SPACE REPRESENTATION SCIENCE

   The theorem of representation and the unification of its methods, Roma, 1994.

3. THE THEOREM OF THE SPACE BENDING

   The dimensions of the space, Palermo, 2008.

4. THE THEOREM OF THE FINITE

   The dimensions of the space, Palermo, 2008.

5. THE THEOREM OF EQUIVALENCE BETWEEN EXTENTION AND MOVEMENT OF THE OBSERVER

   The dimensions of the space, Palermo, 2008.

6. THE THEOREM ON DENSITY OF THE TIME

   The dimensions of the space, Palermo, 2008.

7. THE GENERAL THEOREM OF POLIEDRON PRISMS

   General theorem of poliedron prisms: a new general homoeomorphic demonstration, Palermo, 2009

8. THE THEOREM ON GREATEST DENSITY OF A GROUP OF SPHERES

   Projective geometrical demonstration of Kepler conjecture on greatest density of a group of spheres. 2011