

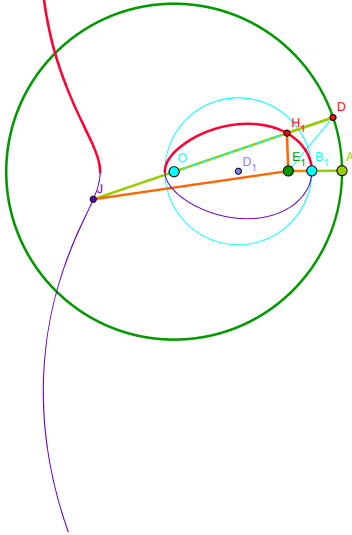
図形定理の本質=構成【構造】の等価性

蛭子井博孝 :

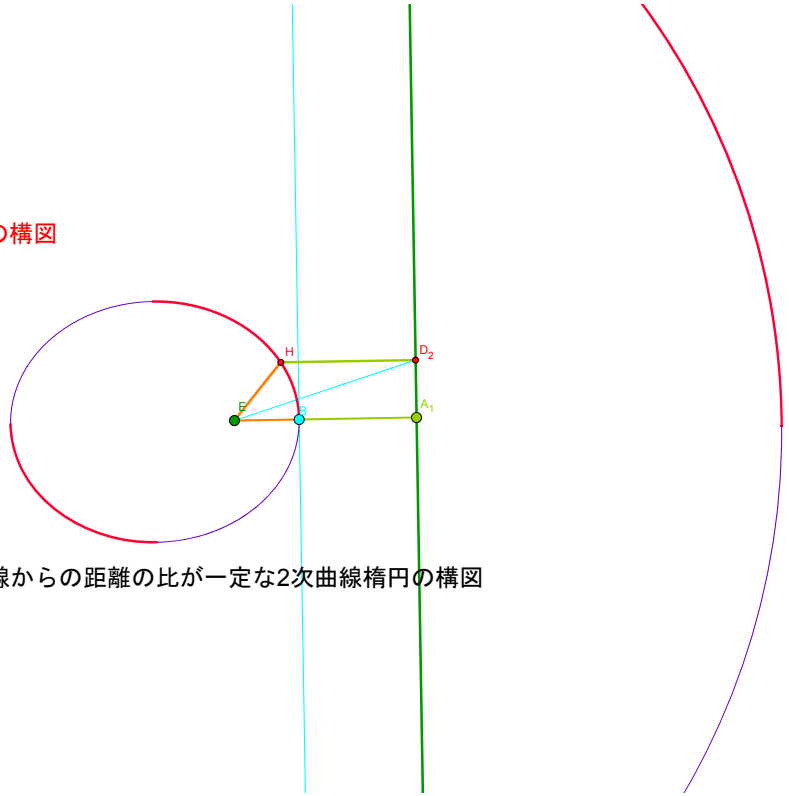
- 2013-9-23

(1.1, 18.84)

点と円からの距離の比が一定な4次曲線(Doval)の構図

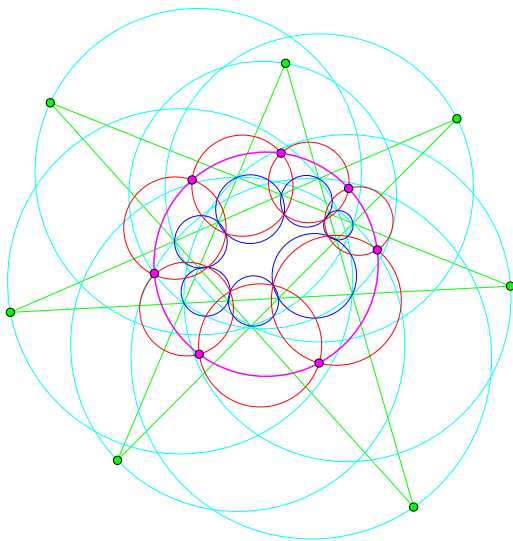


点と直線からの距離の比が一定な2次曲線(楕円)の構図



図形定理の本質：任意の位置からでる規則性

7点円の定理



蛭子井博孝

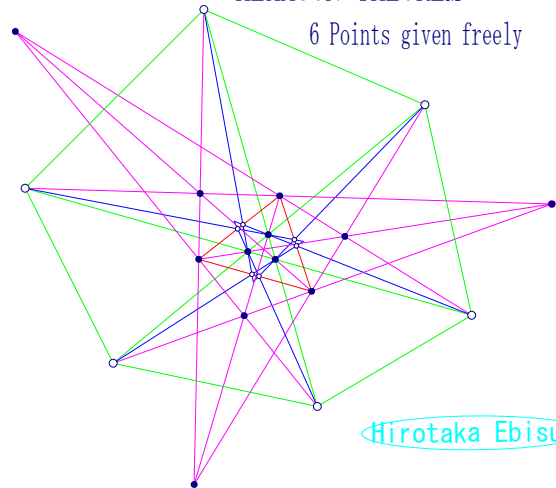
Collinear NOTE no.9

ICGG K-JH

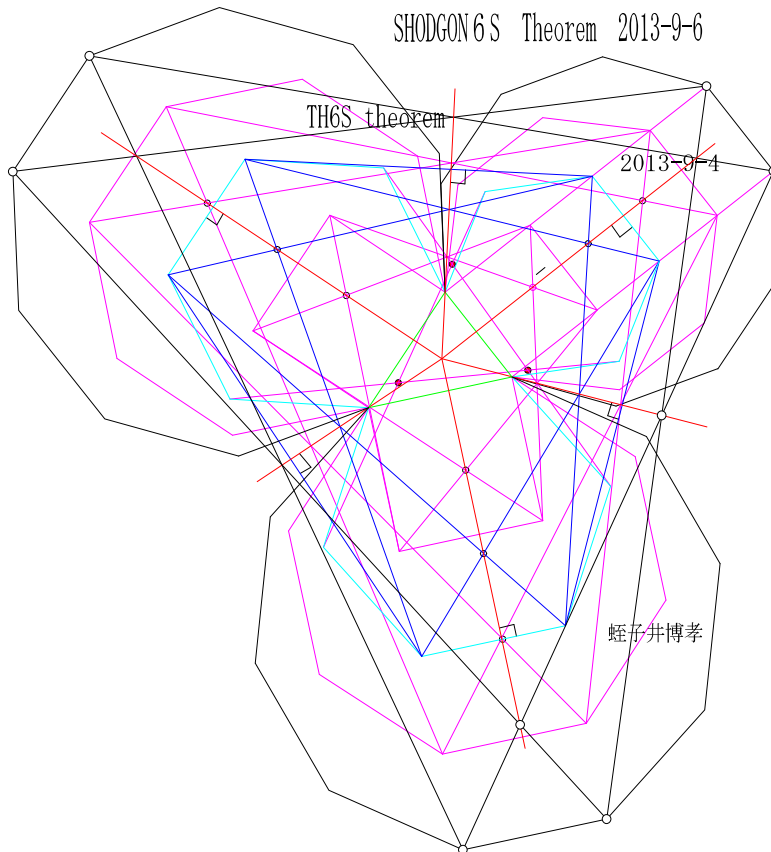
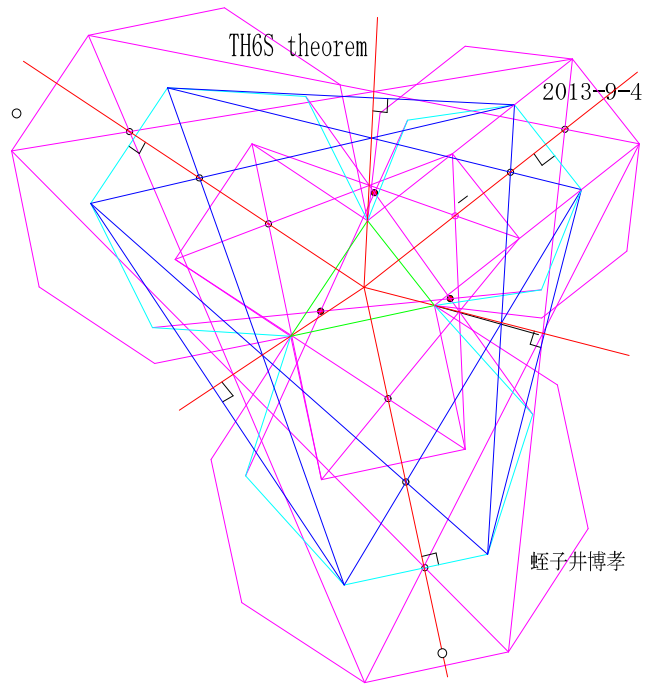
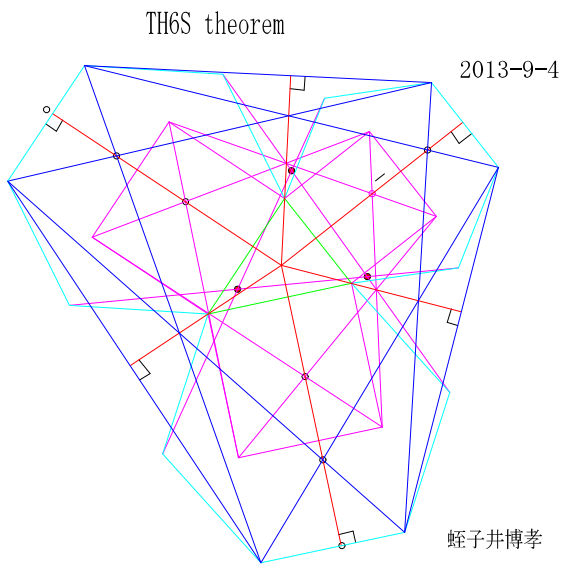
HEXAGON THEOREM

ICGG 京大 2010-8

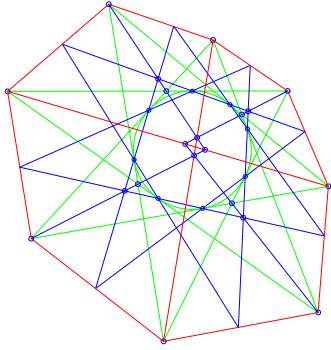
6 Points given freely



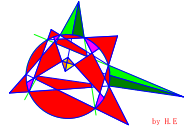
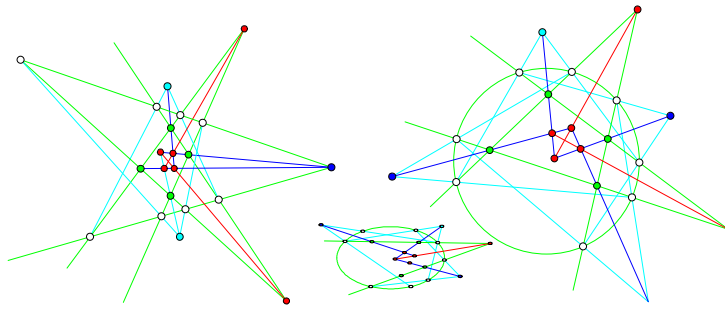
Hiroataka Ebisui



Sun flower Theorem

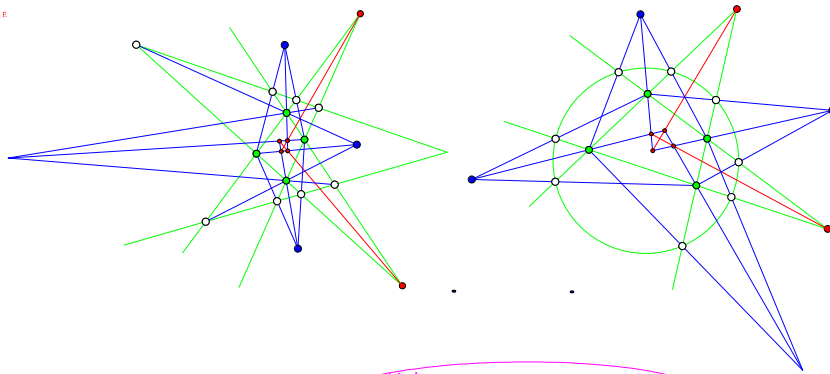
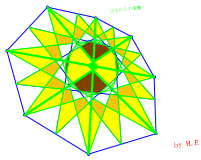


Theorem 3. RED Rose line Theorem and Circle Thoerem

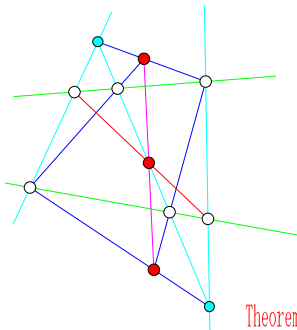


Theorem 4 Blue Rose line theorem and Circle theorem

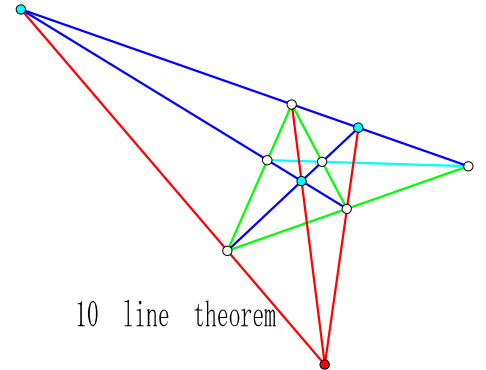
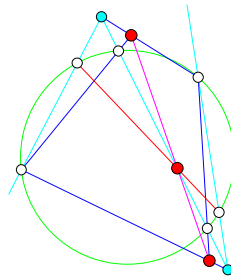
古典射影幾何



8 博孝 theorems for Cosmos



Theorem 2. 11 Lines Line Theorem and Circle Thoerem

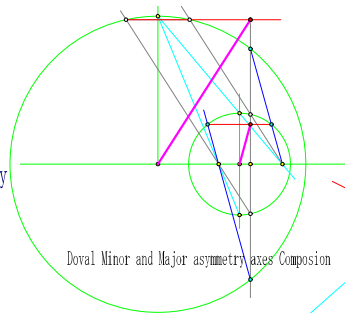
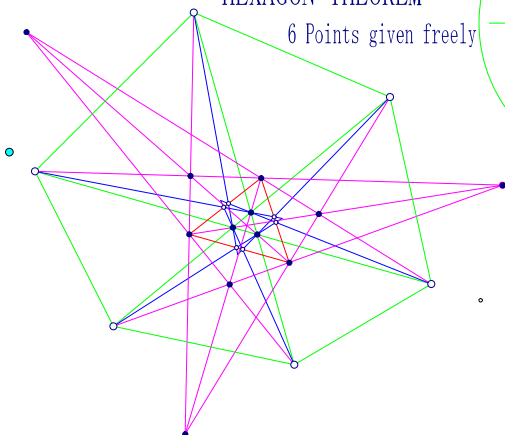


10 line theorem

新公準幾何

HEXAGON THEOREM

6 Points given freely



Doval幾何学短軸定理

新基本幾何 TS6S Theorem

Triangle Square Infinity 6 Orthogonal Theorem

