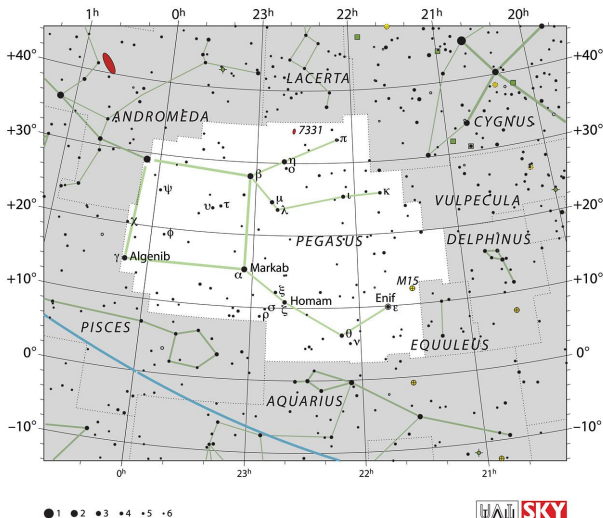


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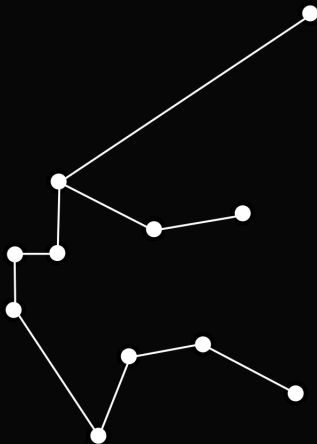
Victor M. Santos M.Tarazona-Alvarado J. Pisco-Guabave

Grupo Halley, Escuela de Física, Universidad Industrial de Santander, Bucaramanga,
Colombia.

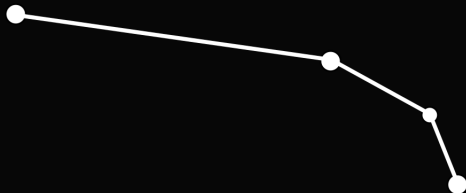
Constelaciones



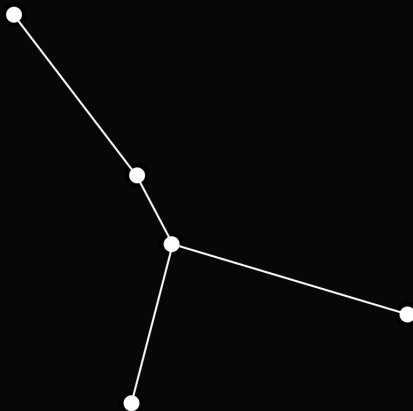
Acuario



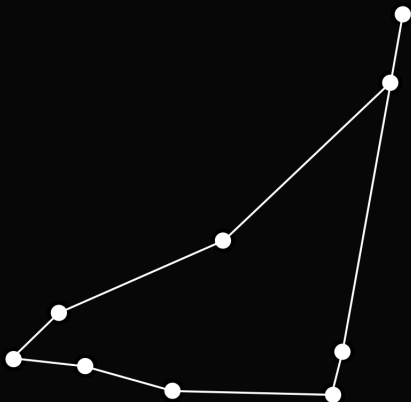
Aries



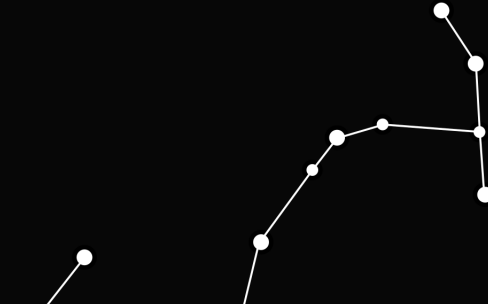
Cancer



Capricornio



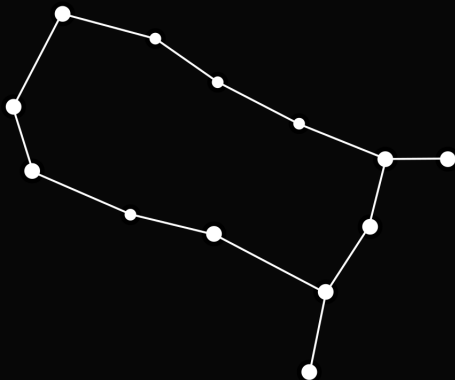
Escorpio



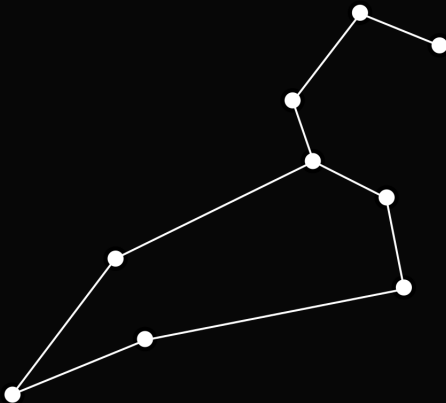
The diagram illustrates the constellation Escorpio (Scorpio) against a black background. The constellation is represented by a series of white dots (stars) connected by white lines. The main body of the constellation forms a large, irregular shape, with a prominent 'hook' or 'claw' at the top right. The stars are of varying sizes, indicating their relative brightness. The overall shape is reminiscent of a scorpion, with the main body and legs on the left and the tail and stinger on the right.



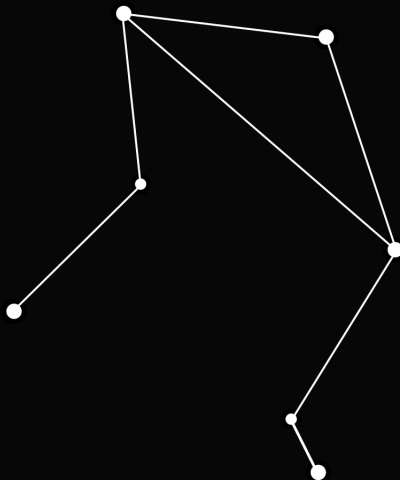
Geminis



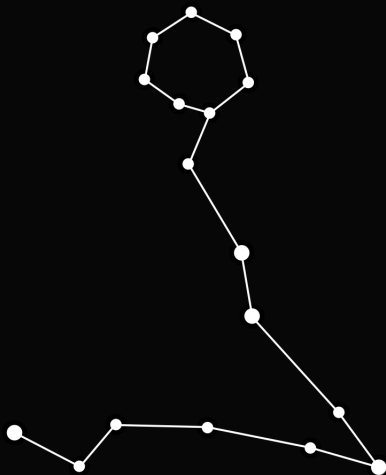
Leo



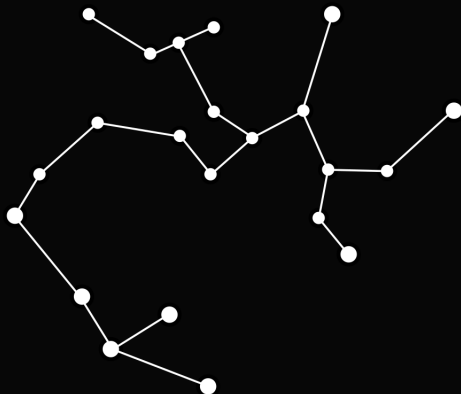
Libra



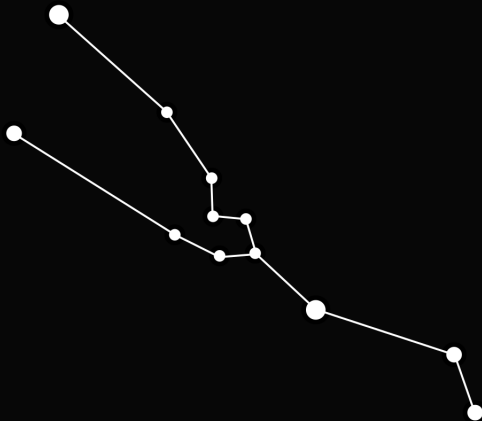
Pisis



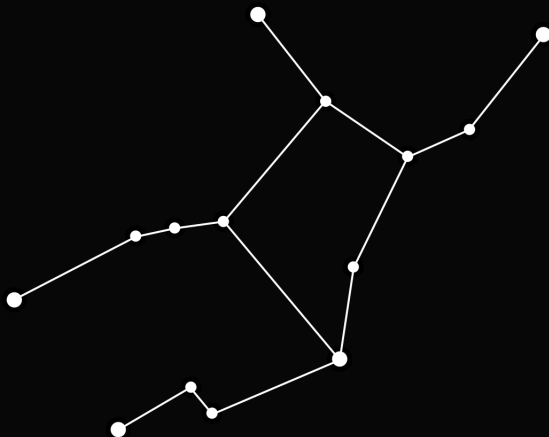
Sagitario



Tauro



Virgo



Constelaciones septentrionales



“He amado a las estrellas con demasiado cariño como para tener miedo de la noche”

Gaileo