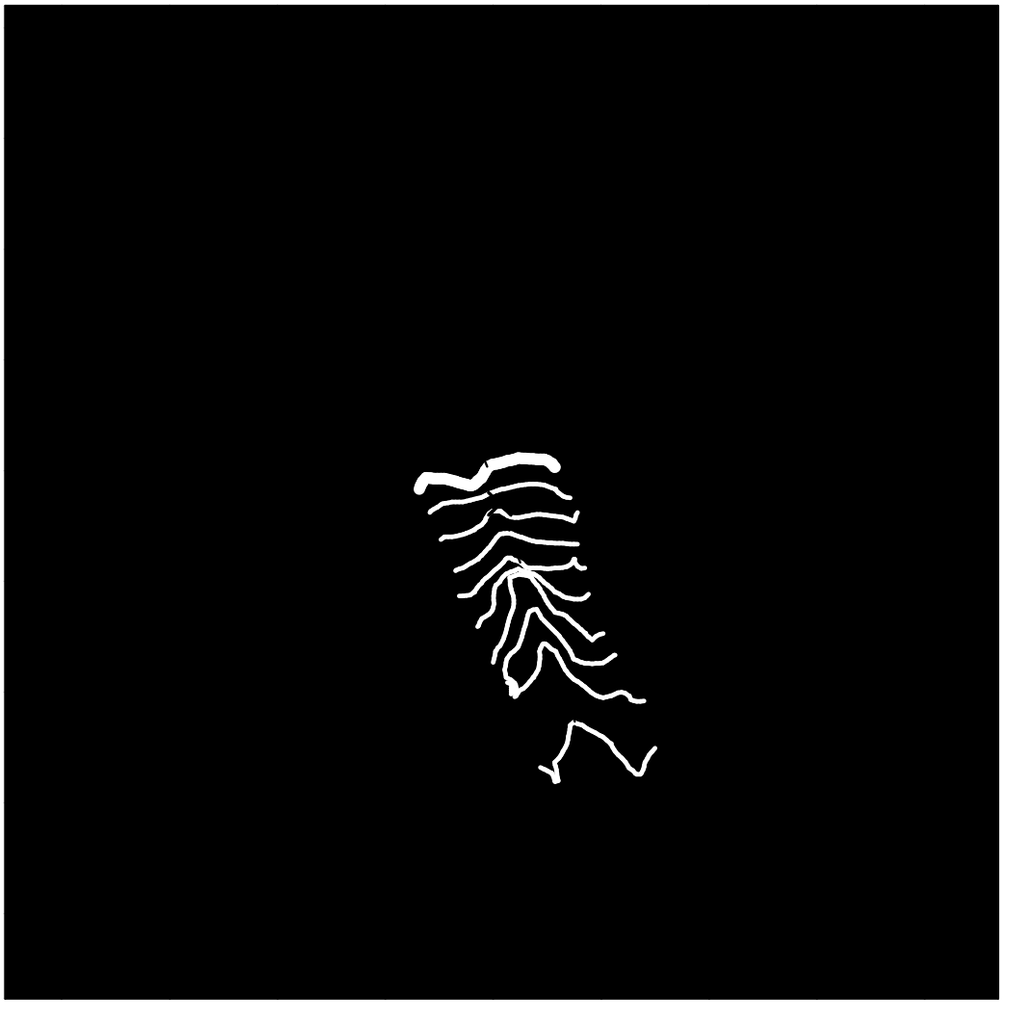
NGC 4216



Dec. (2000)

11'

13° 8'

5'

16^m6^s $12^h15^m50^s$

R.A. (2000)

138 (thick white) ± 1, 2, 3, ..., ×25 km s^{-1}
(higher V in black)