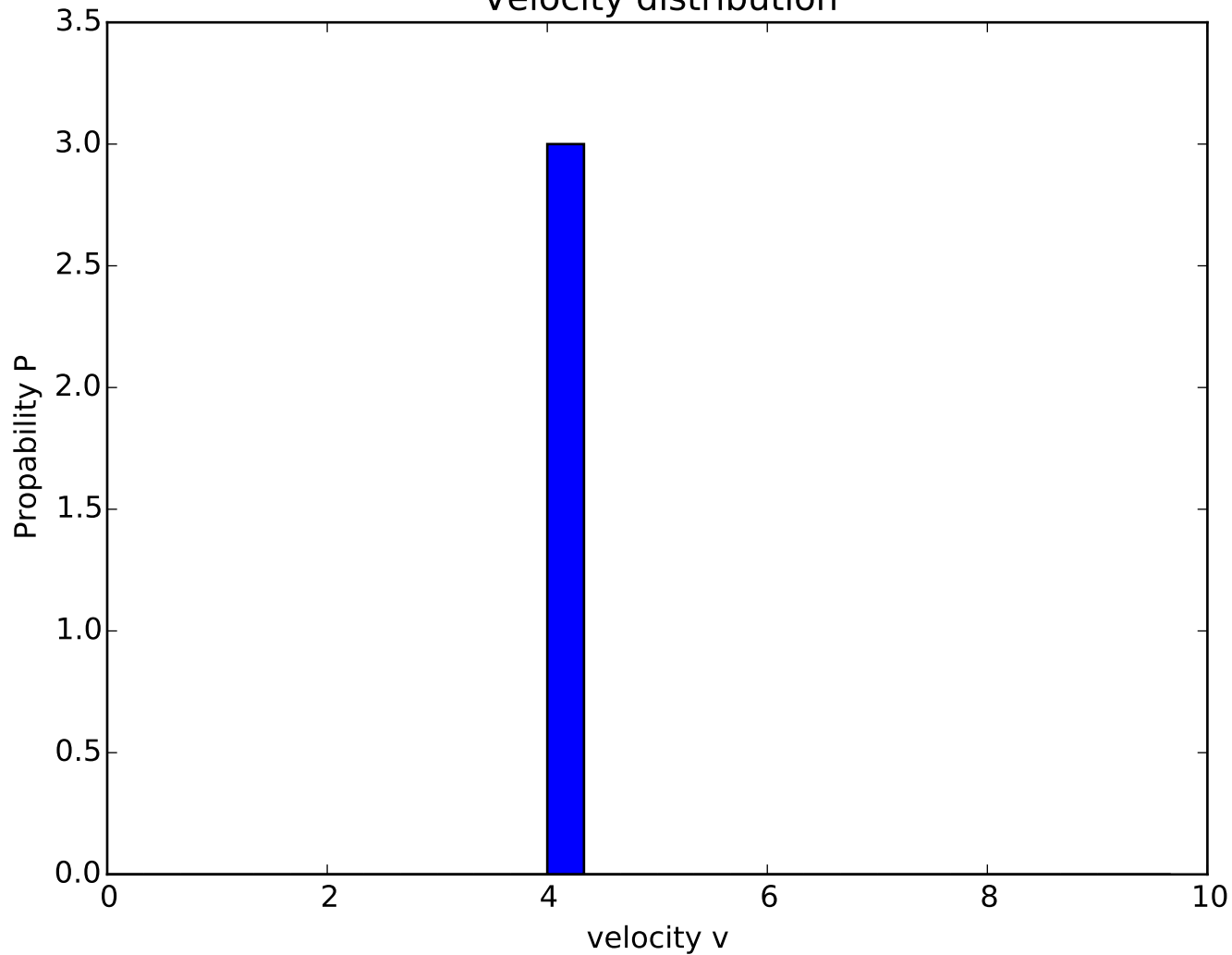
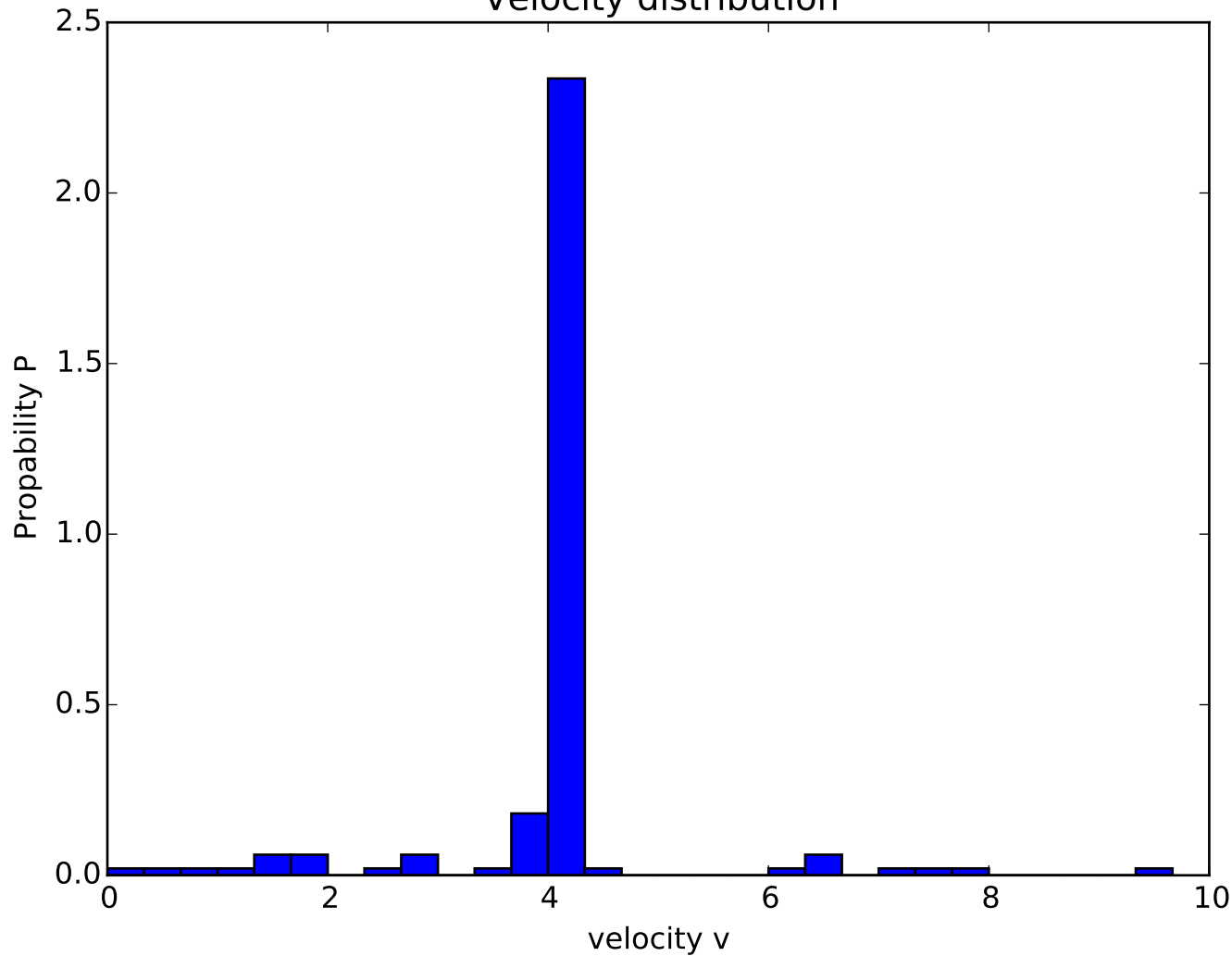


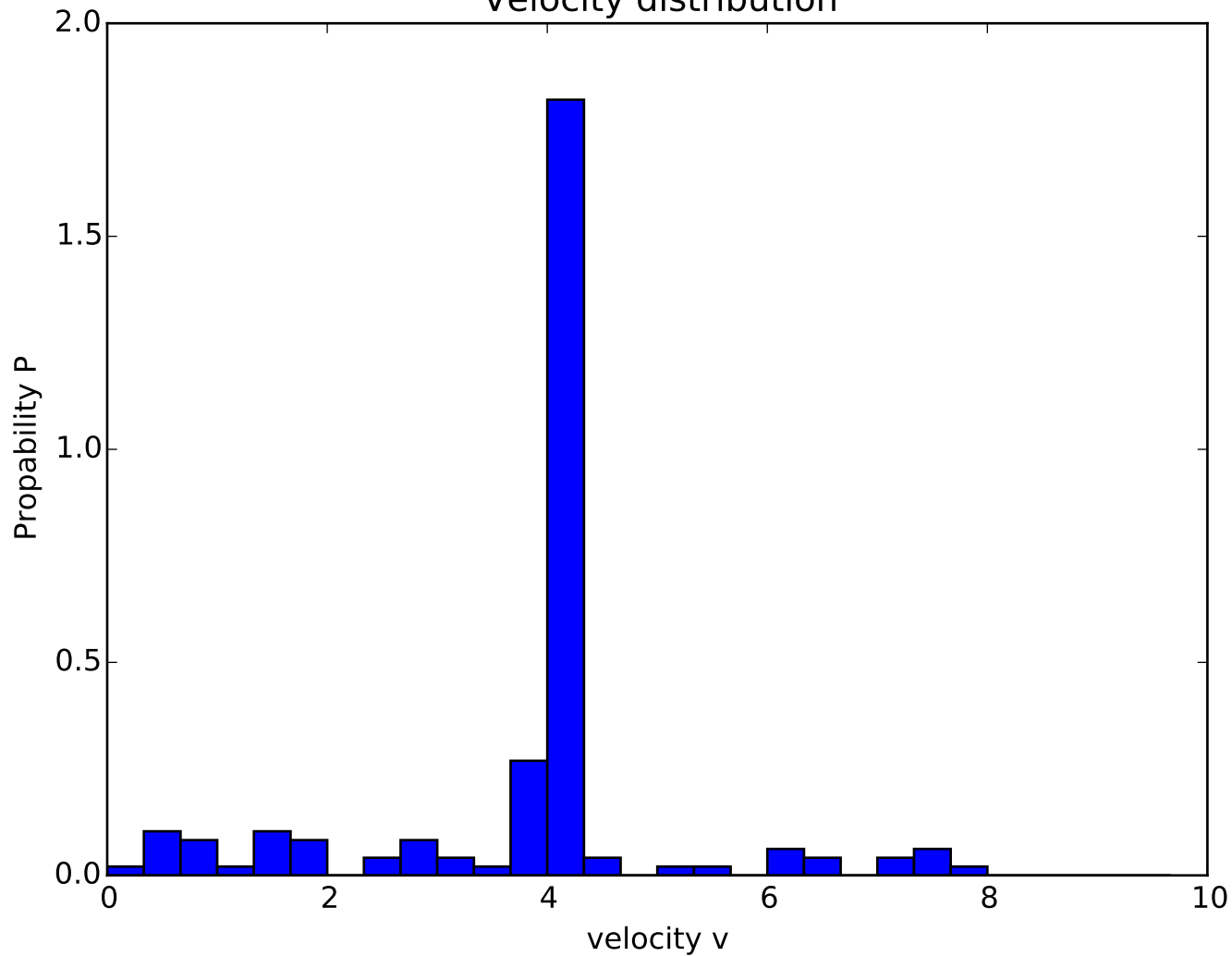
Velocity distribution



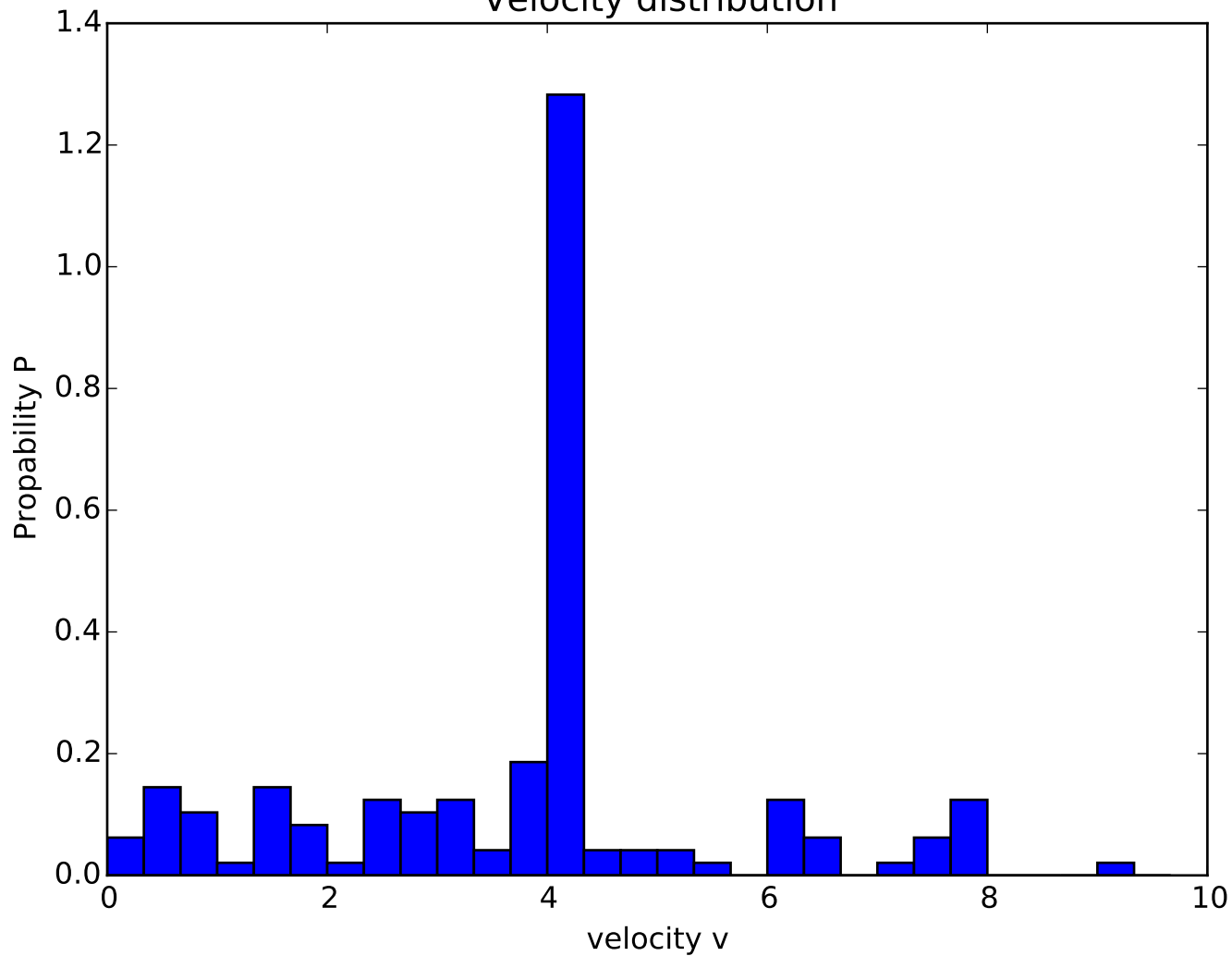
Velocity distribution



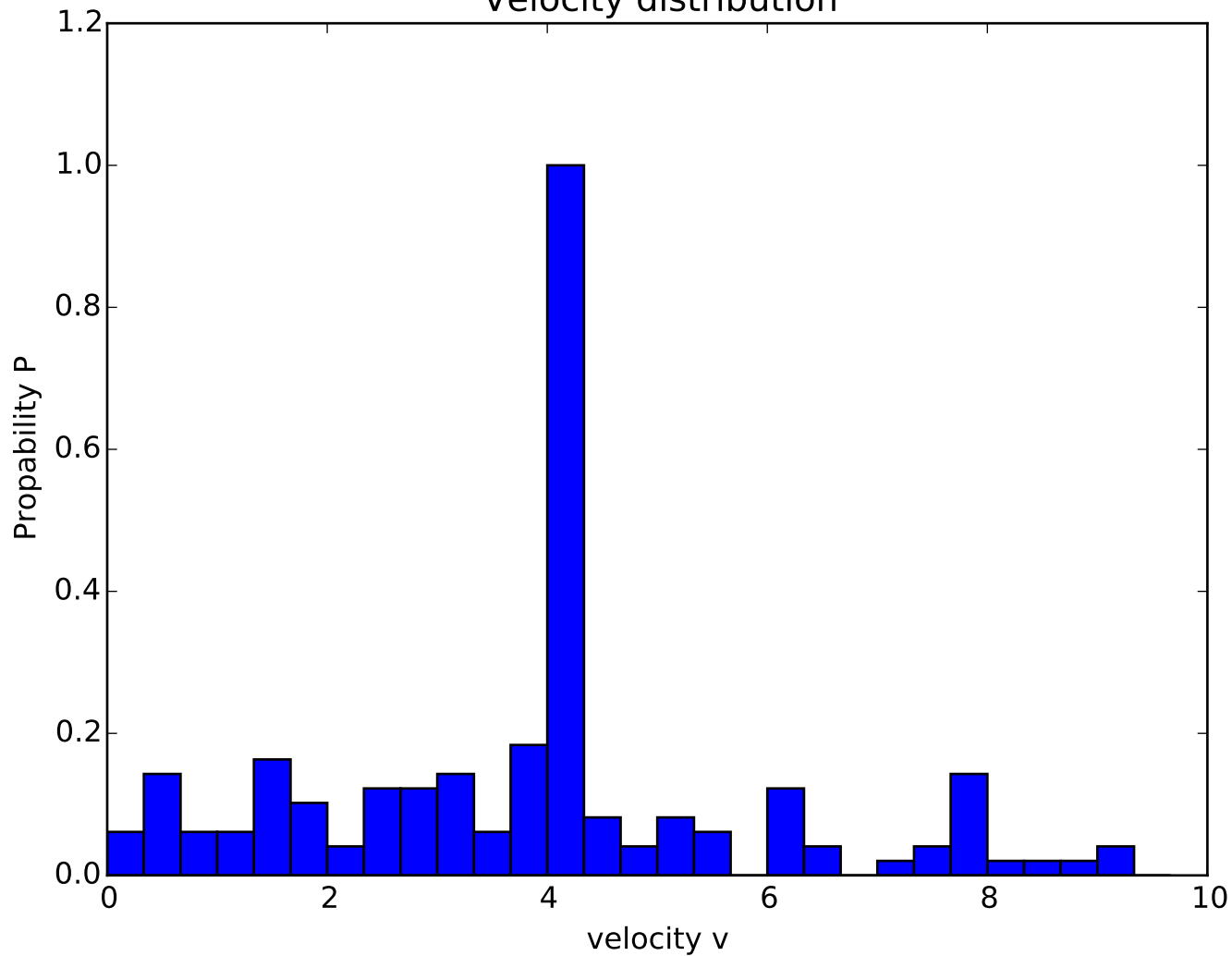
Velocity distribution



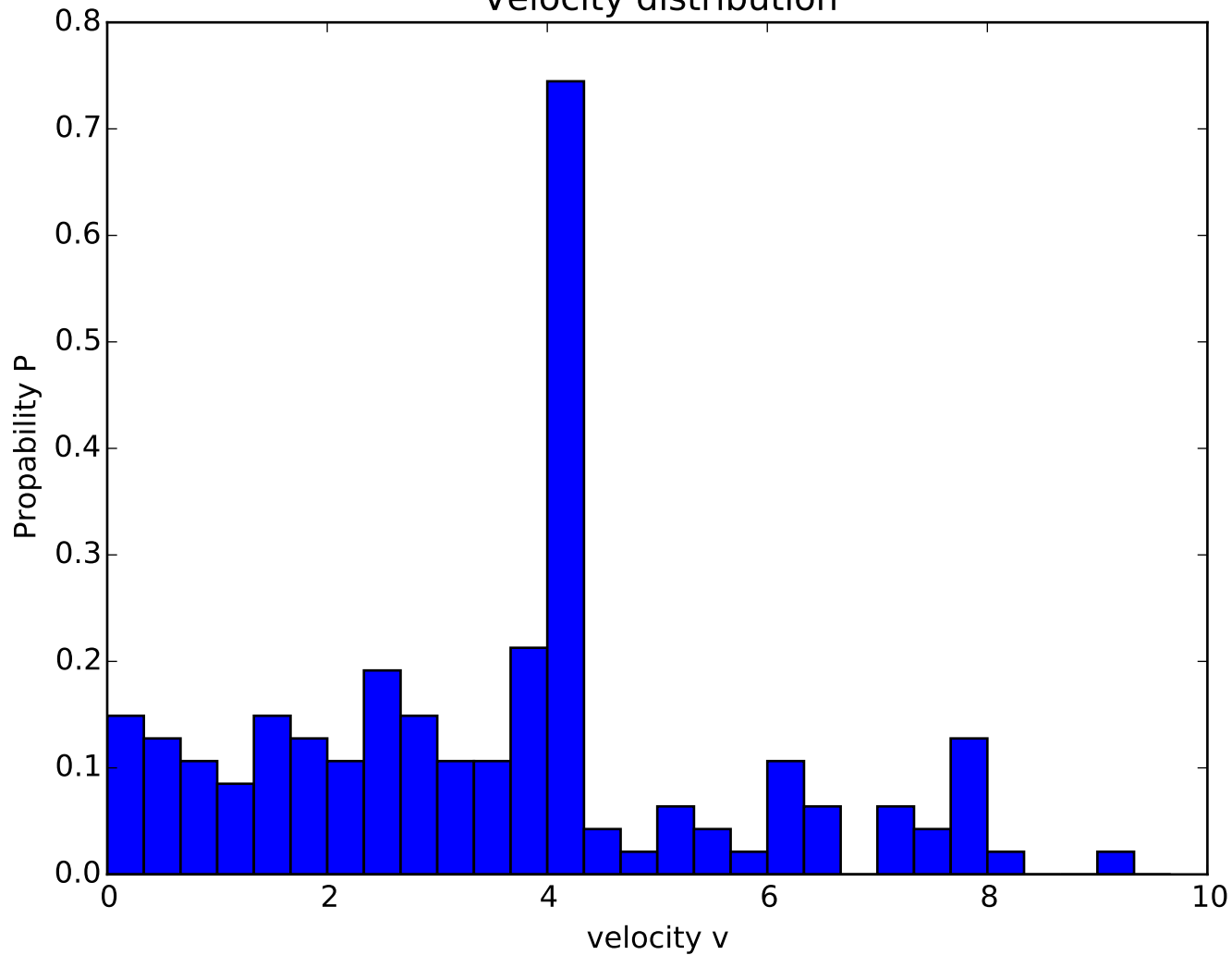
Velocity distribution



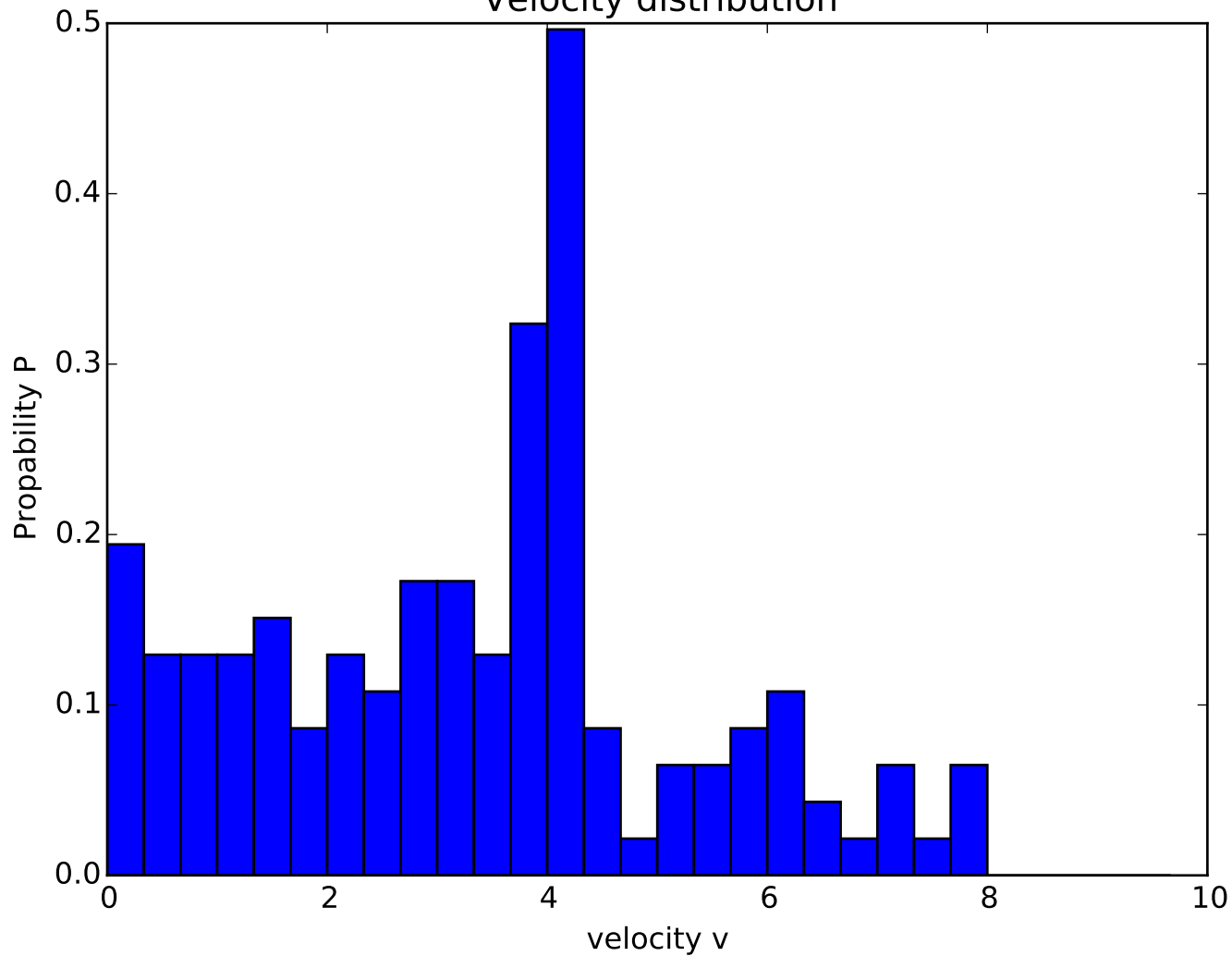
Velocity distribution



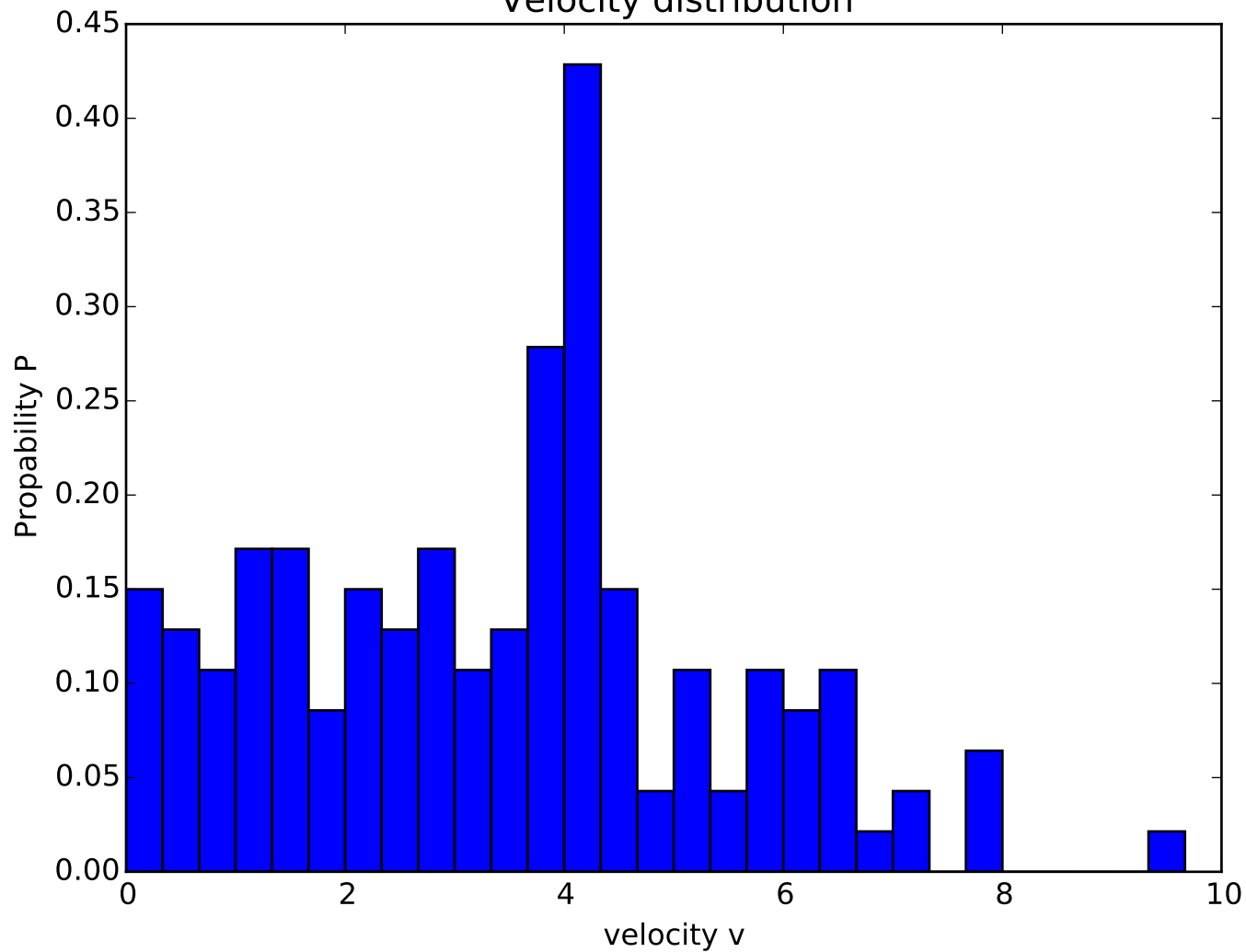
Velocity distribution



Velocity distribution

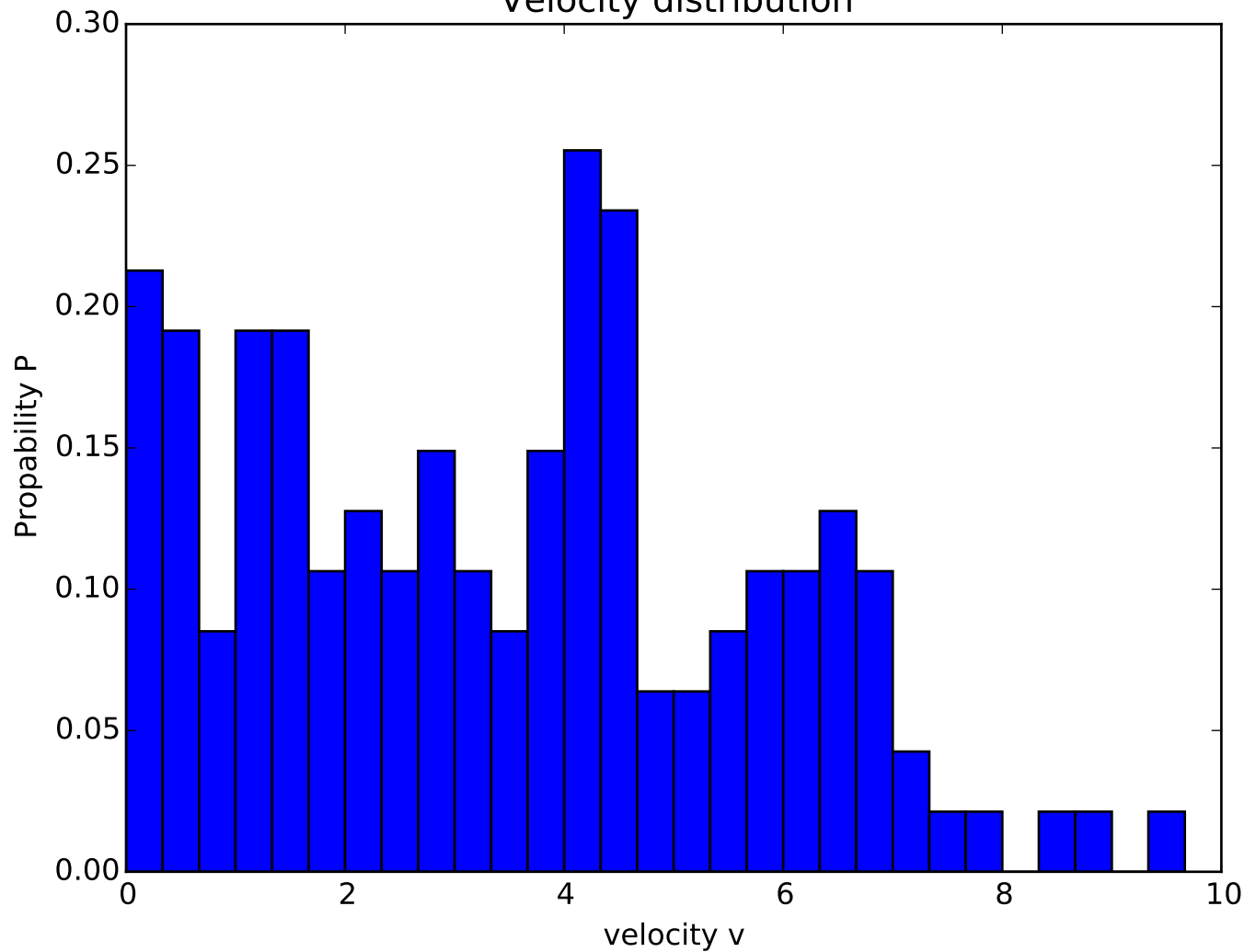


Velocity distribution

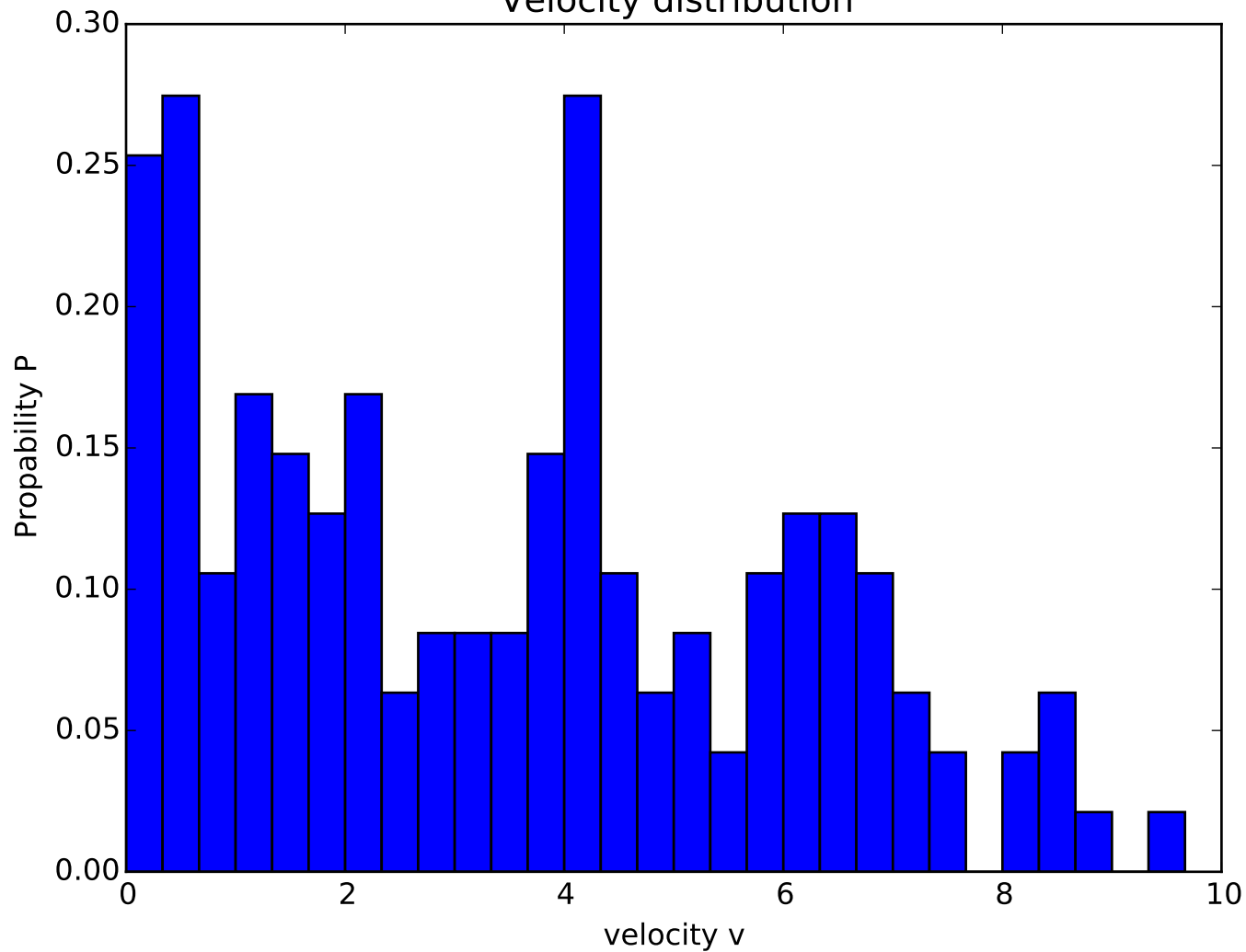




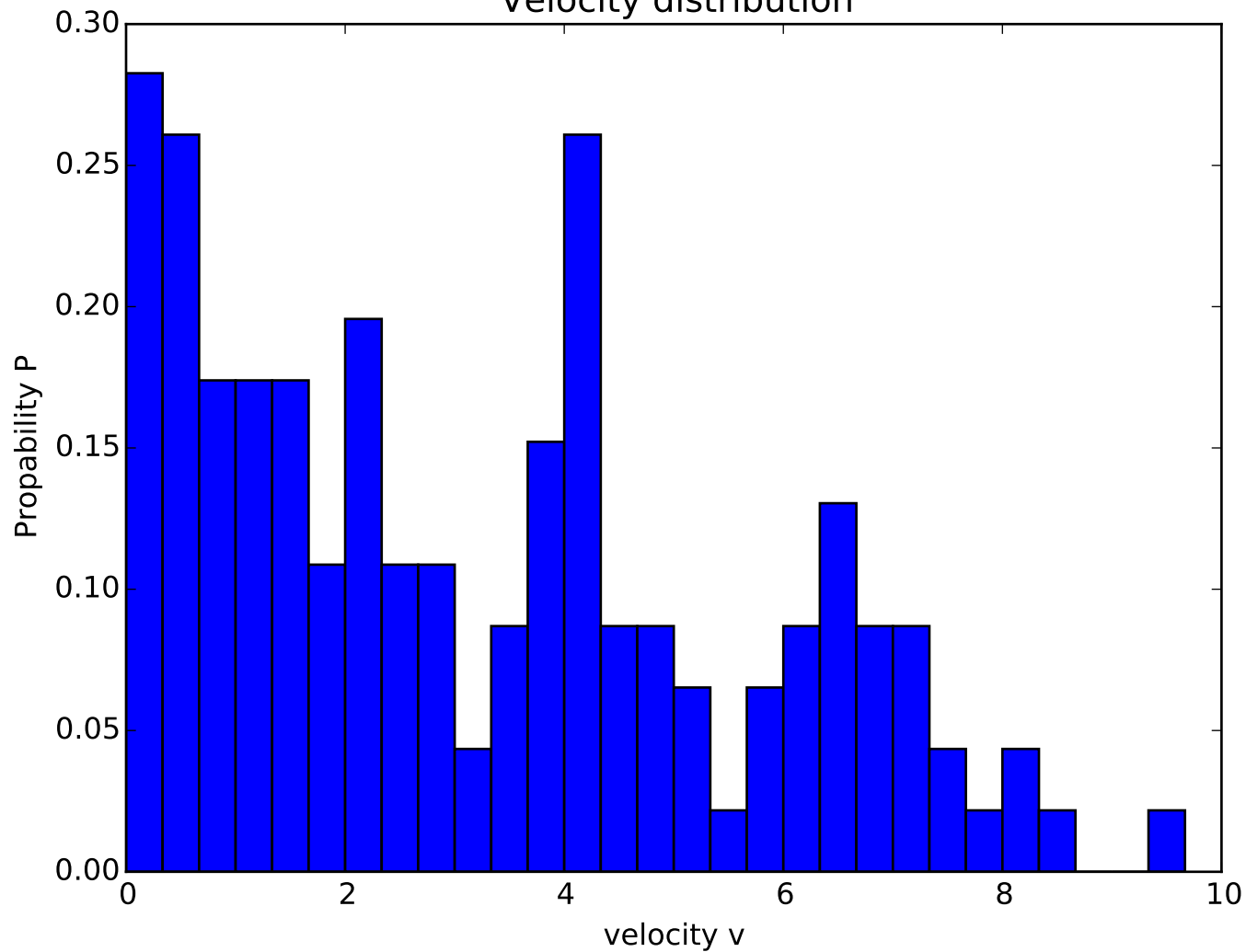
Velocity distribution



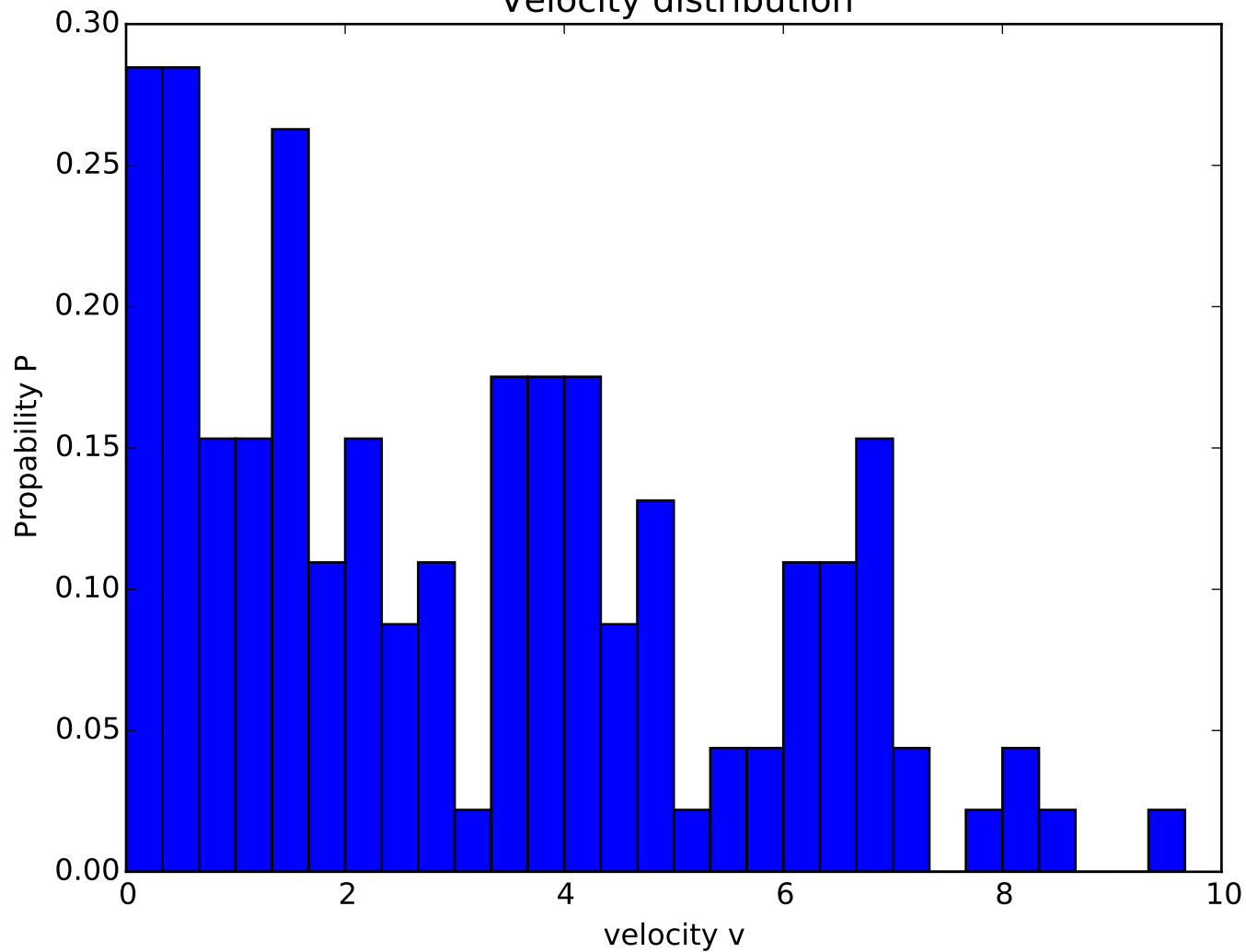
Velocity distribution



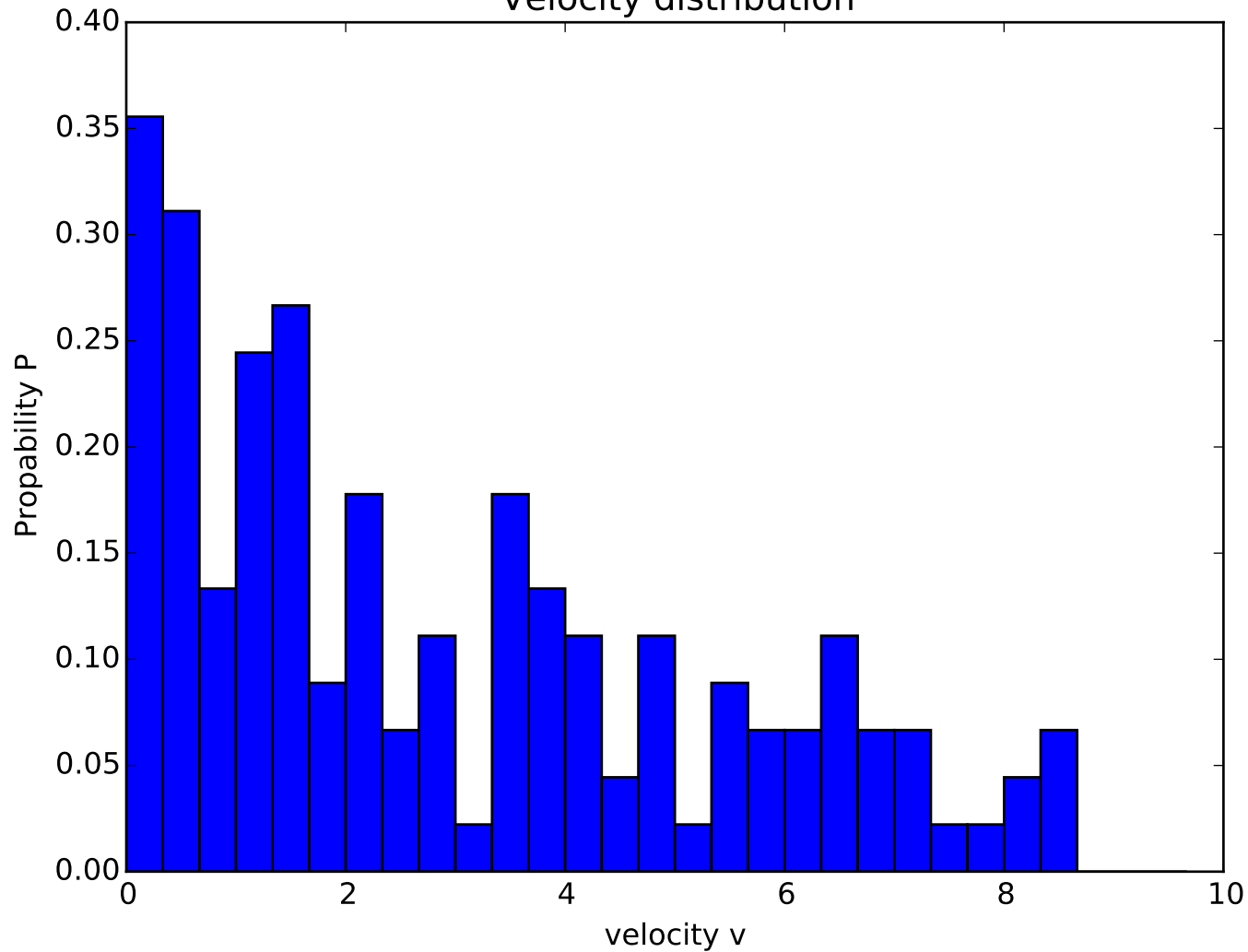
Velocity distribution



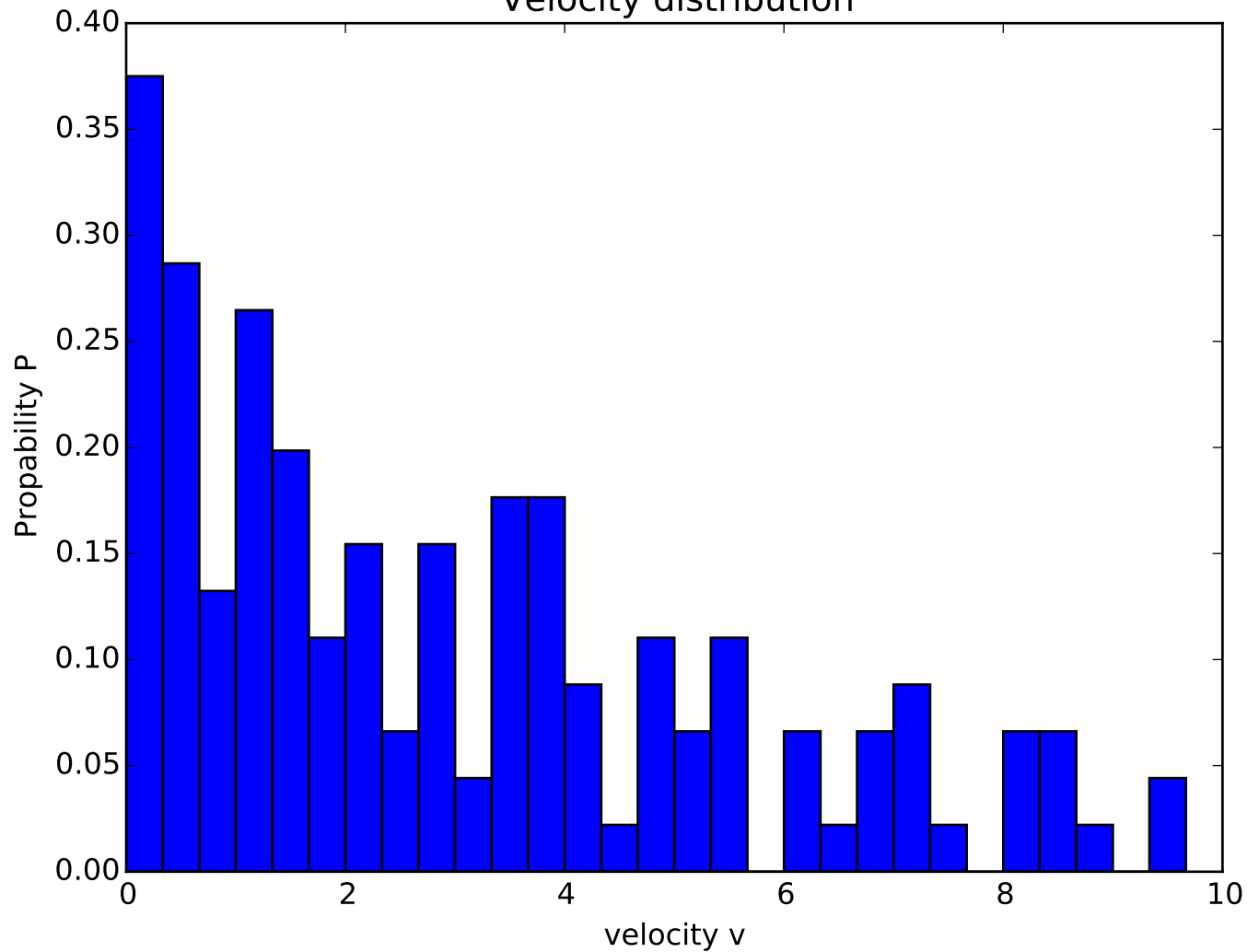
Velocity distribution



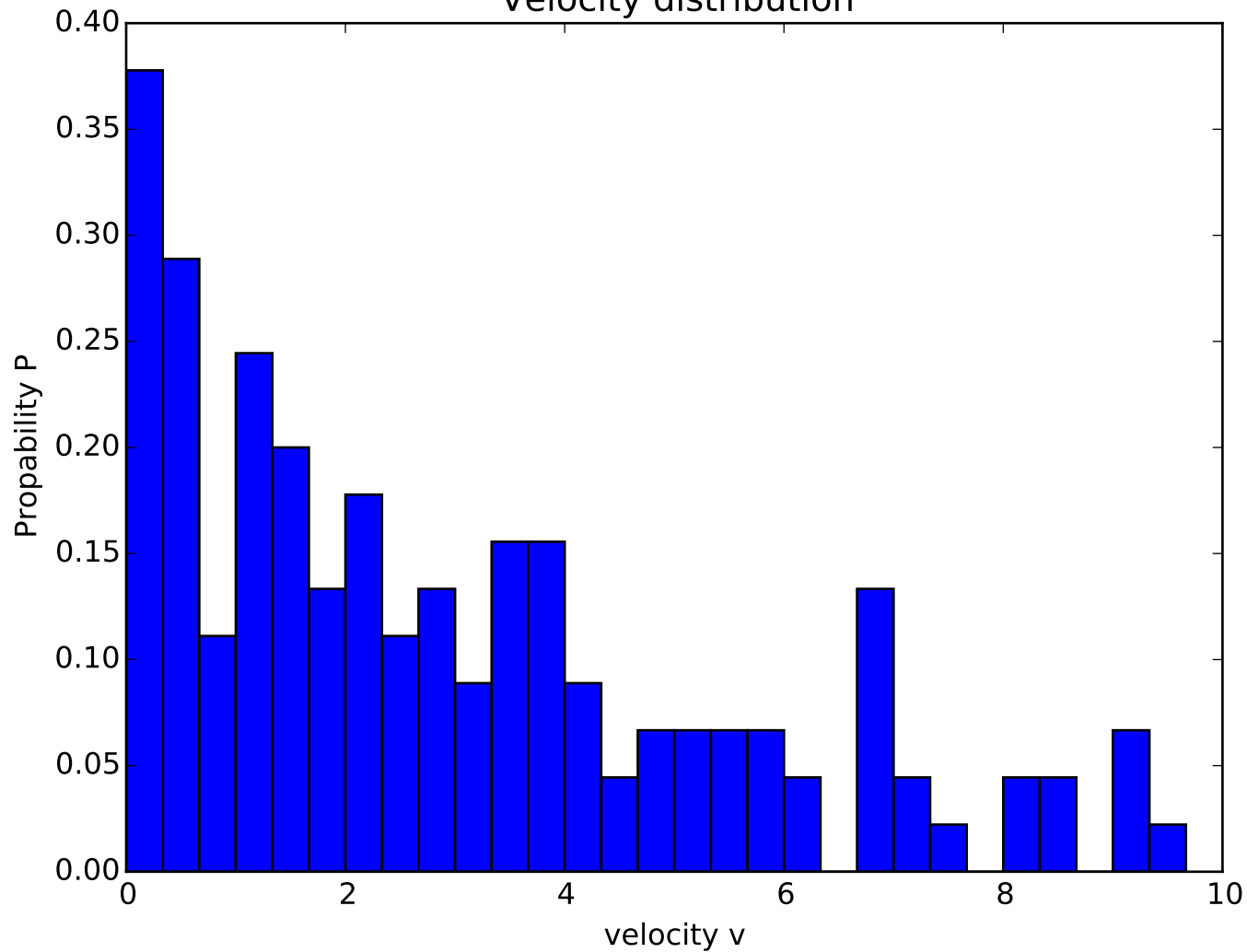
Velocity distribution



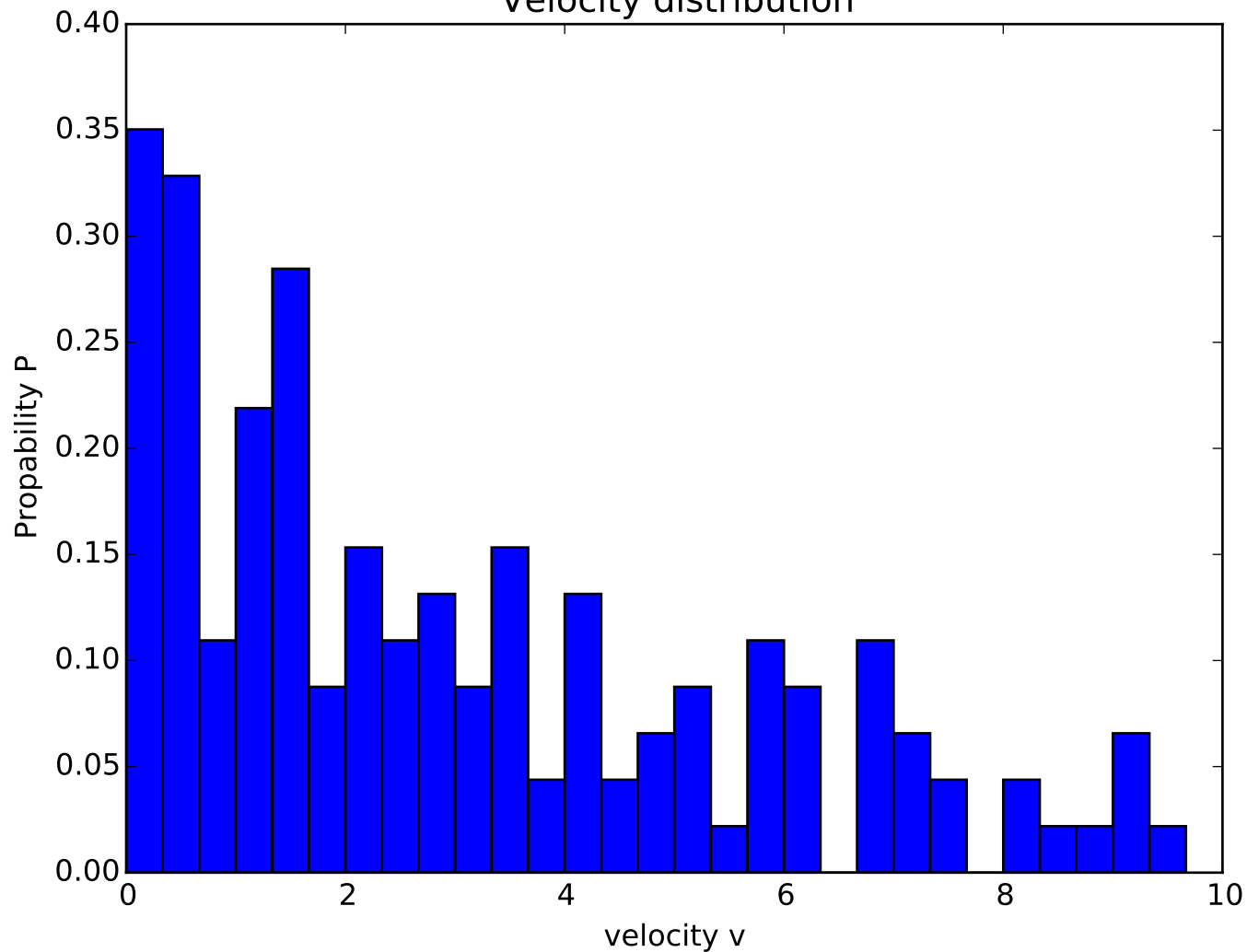
Velocity distribution



Velocity distribution

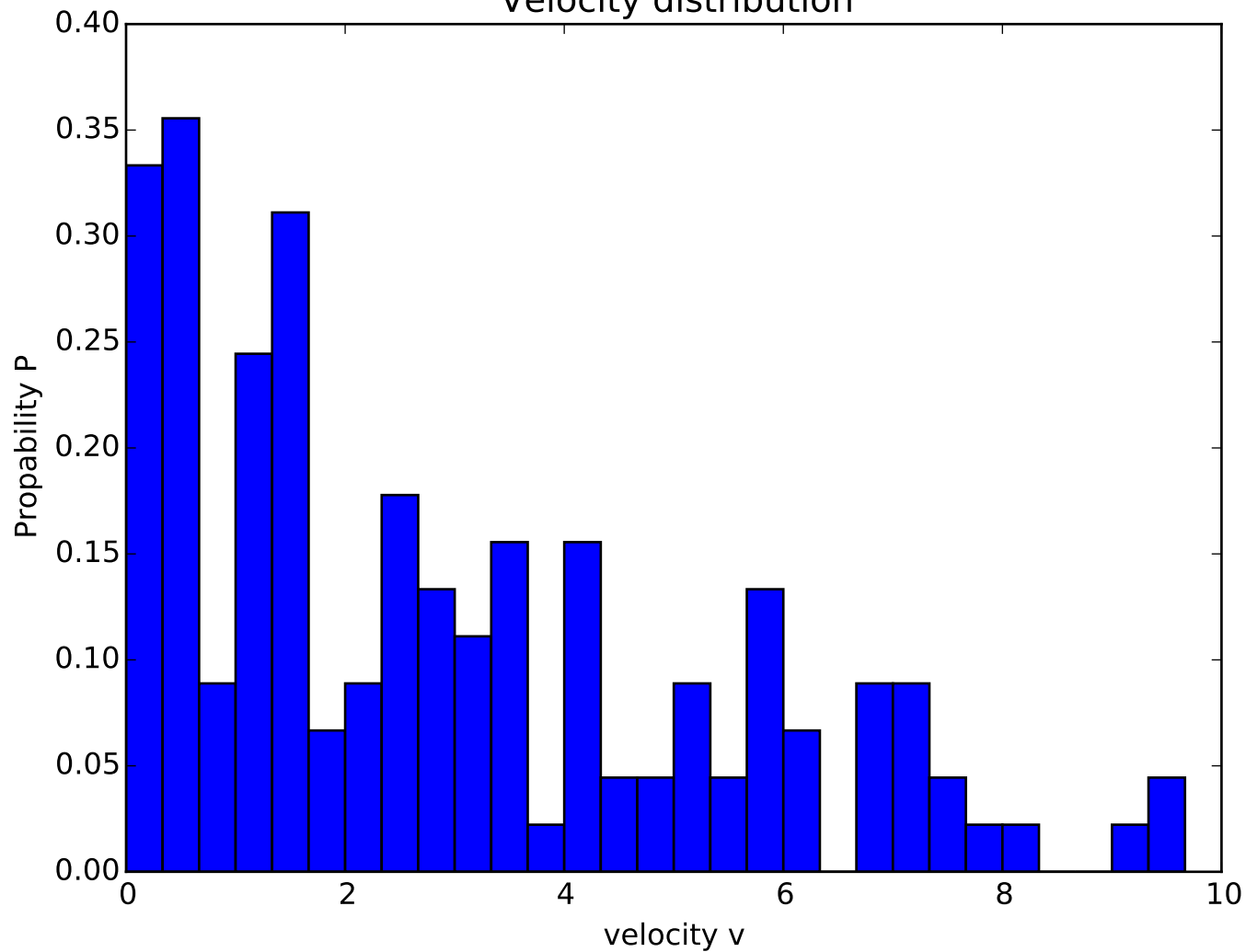


Velocity distribution

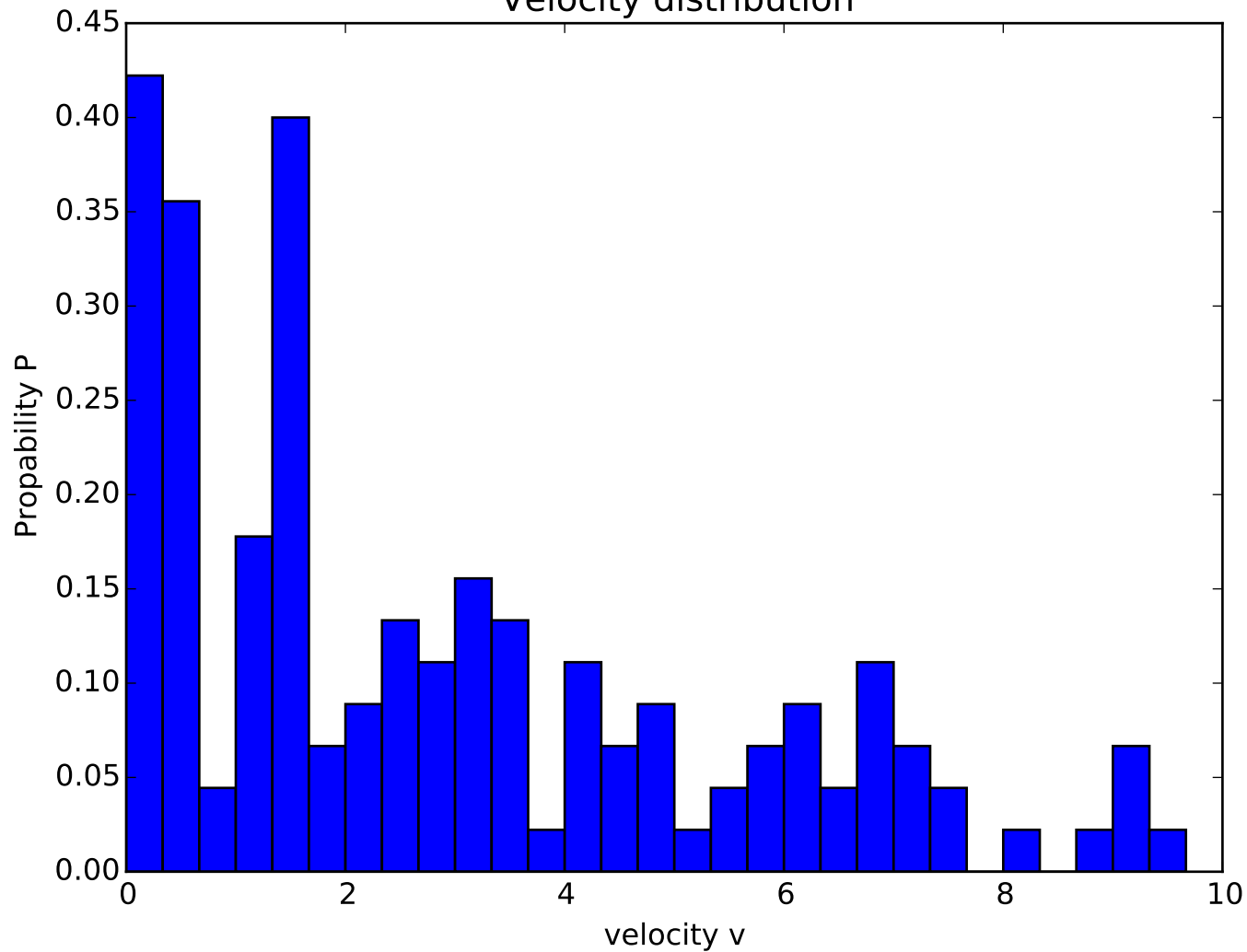




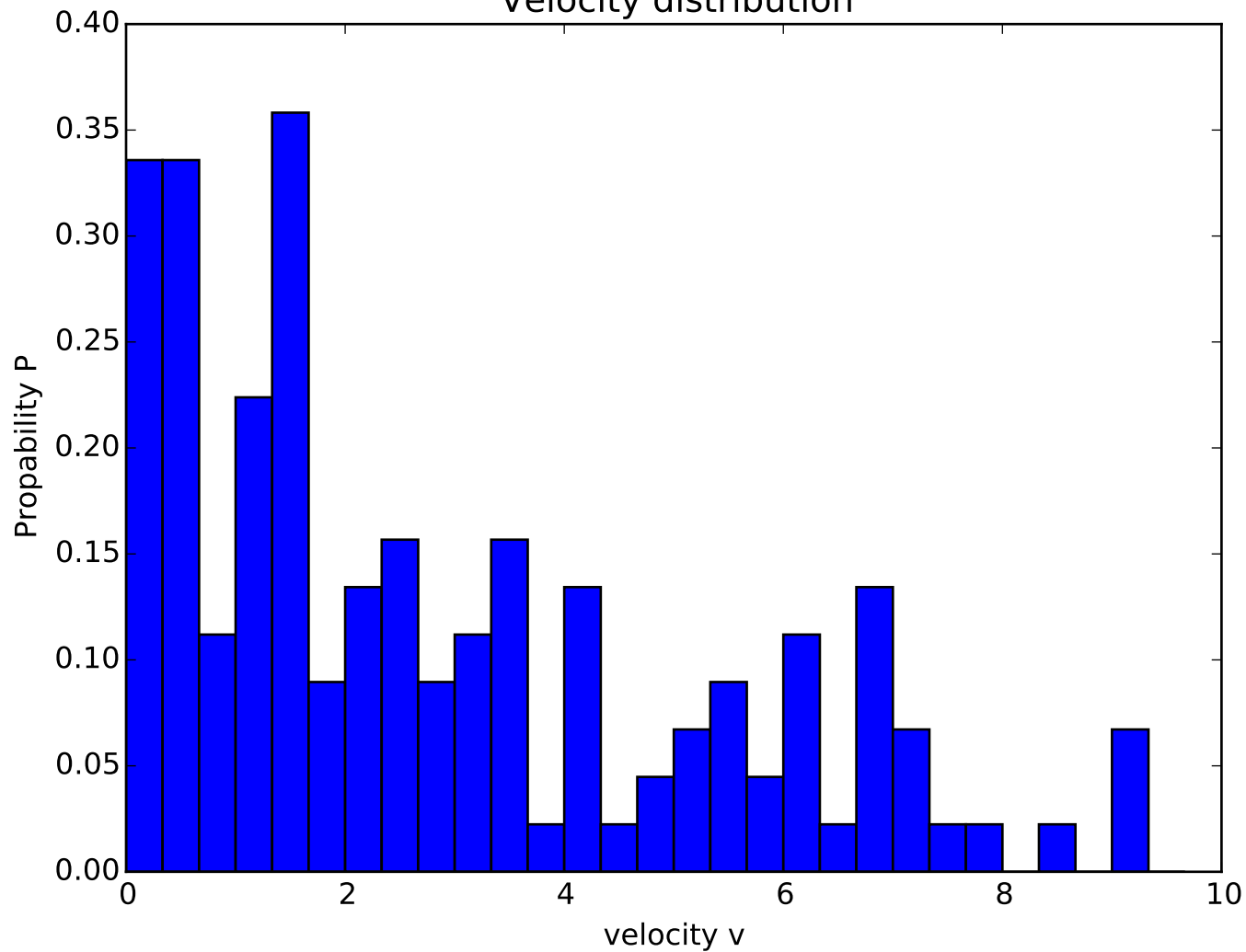
Velocity distribution



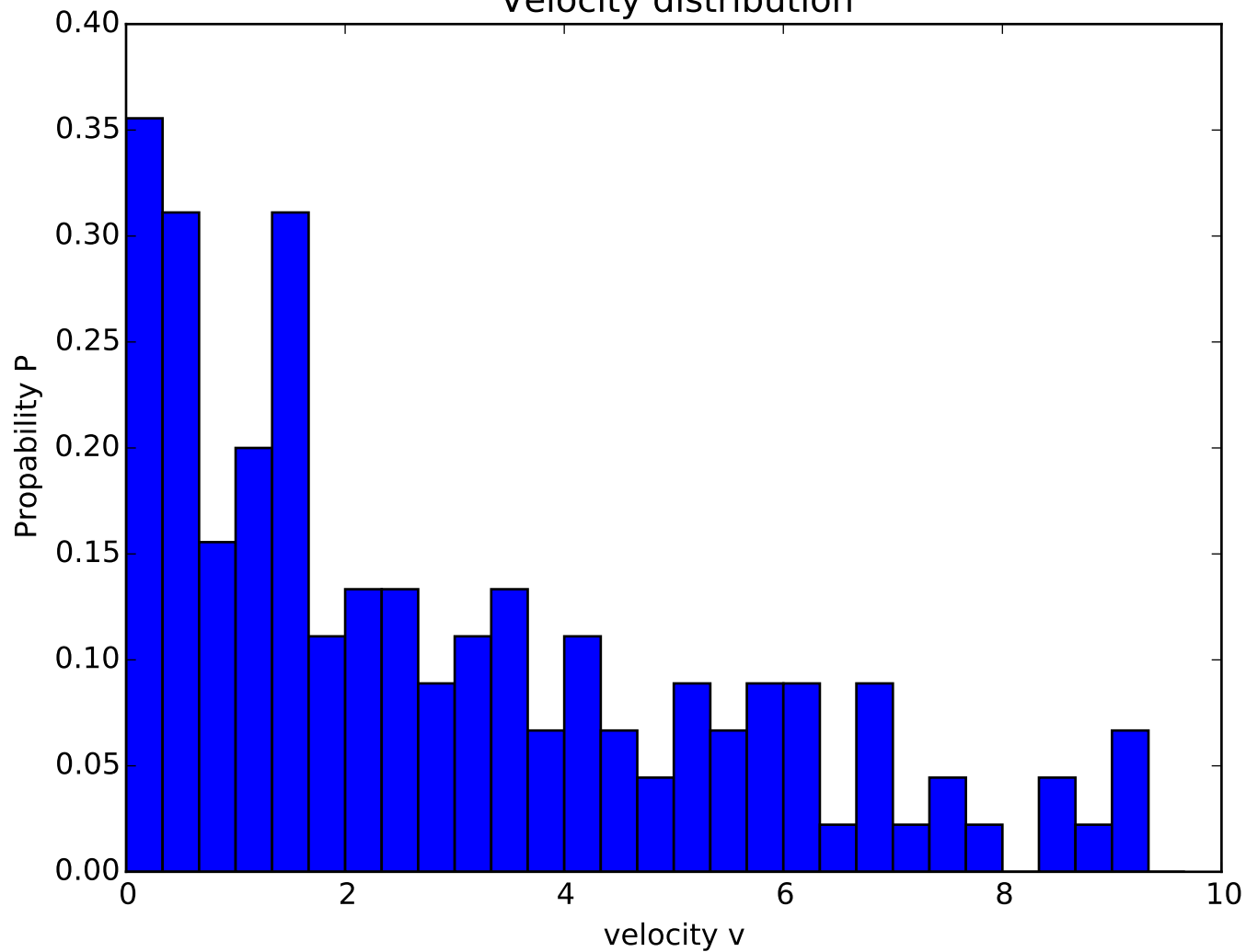
Velocity distribution



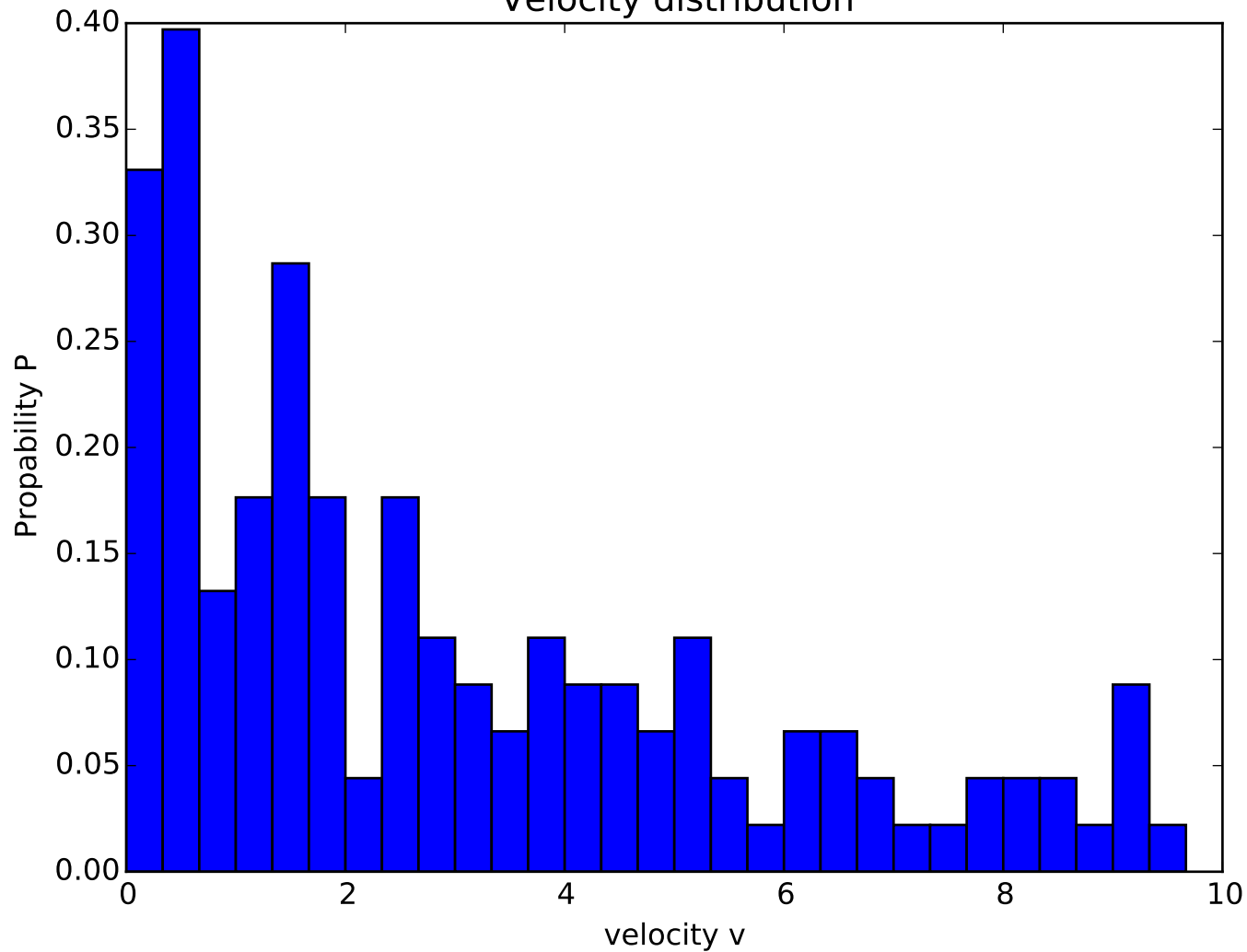
Velocity distribution



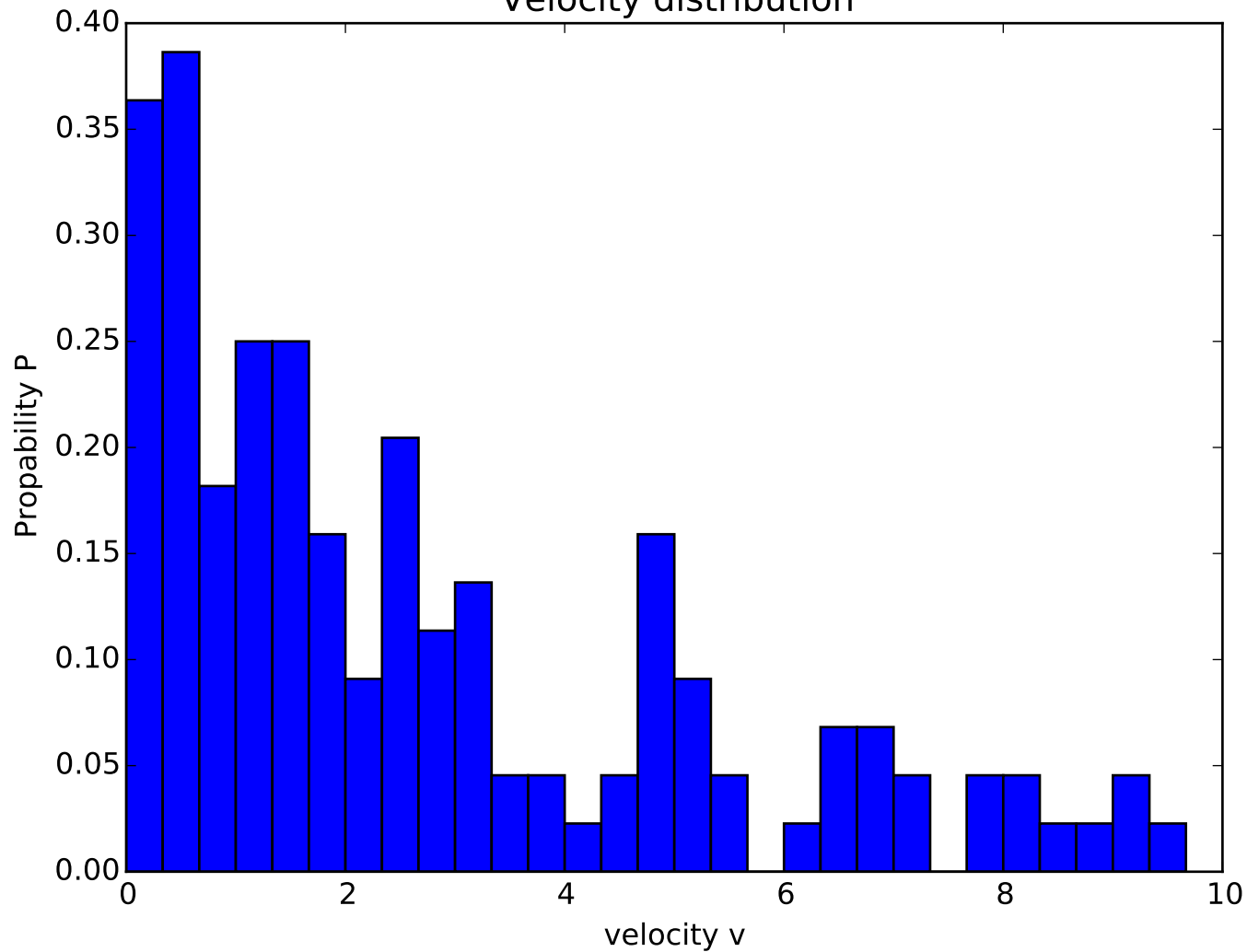
Velocity distribution



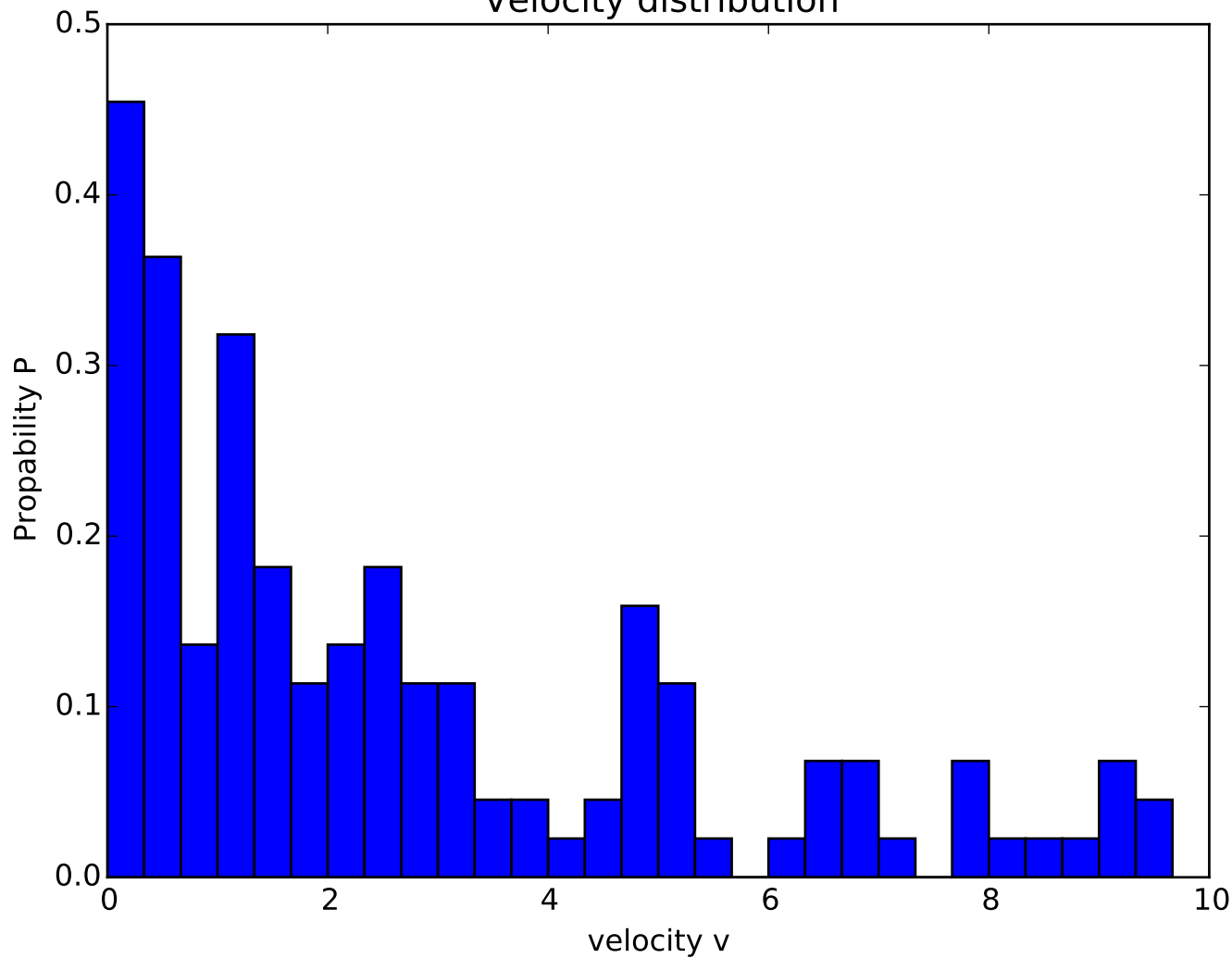
Velocity distribution



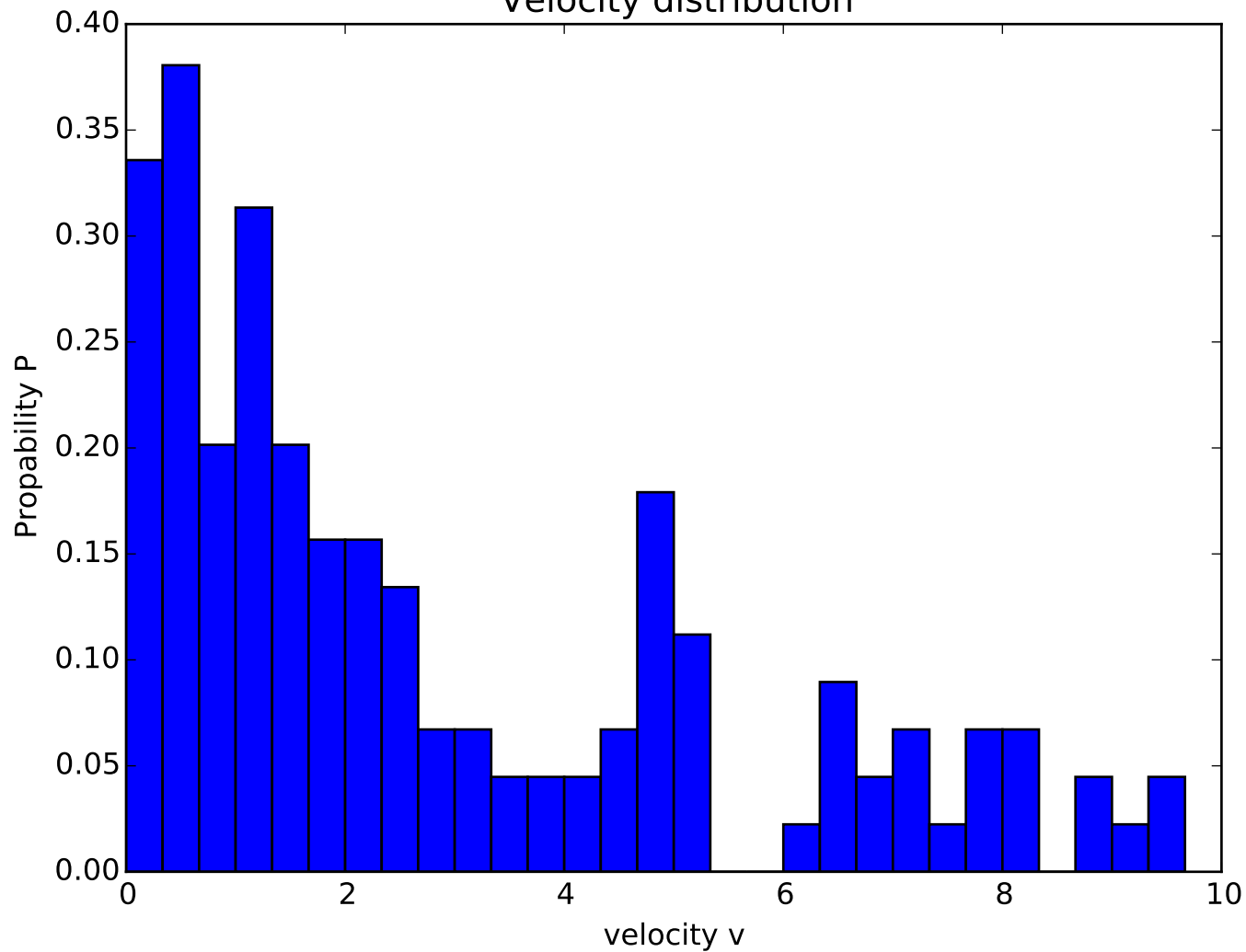
Velocity distribution



Velocity distribution

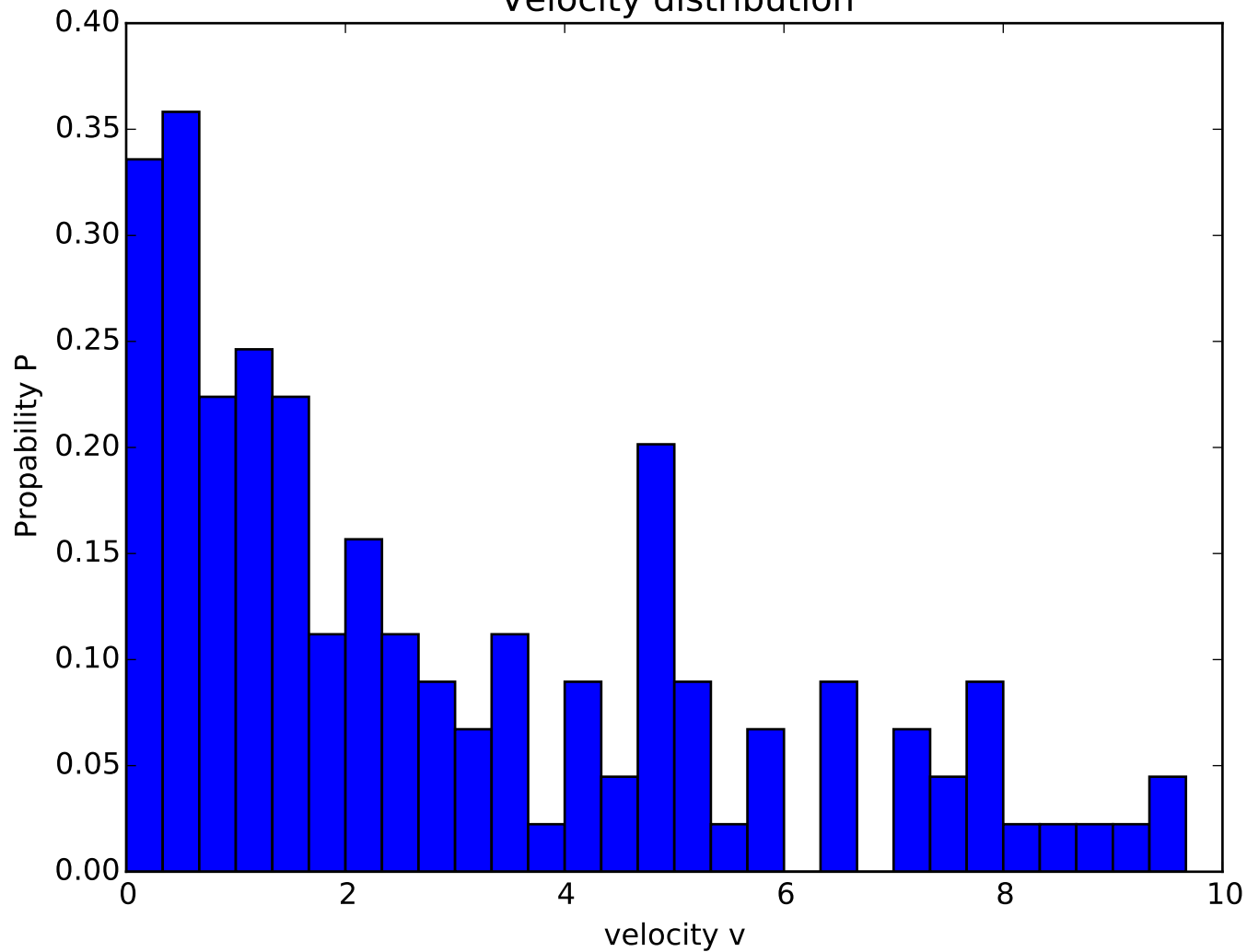


Velocity distribution

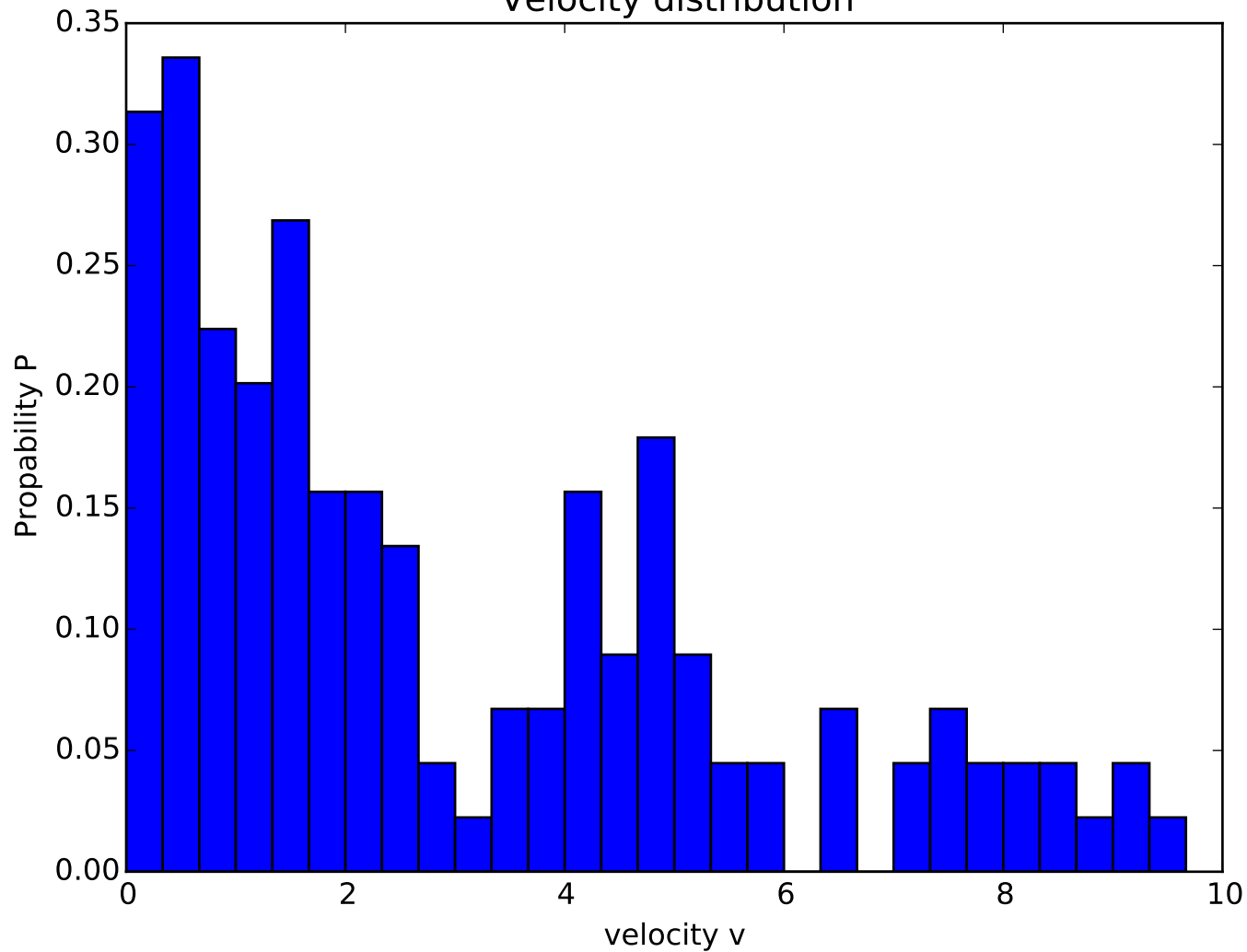




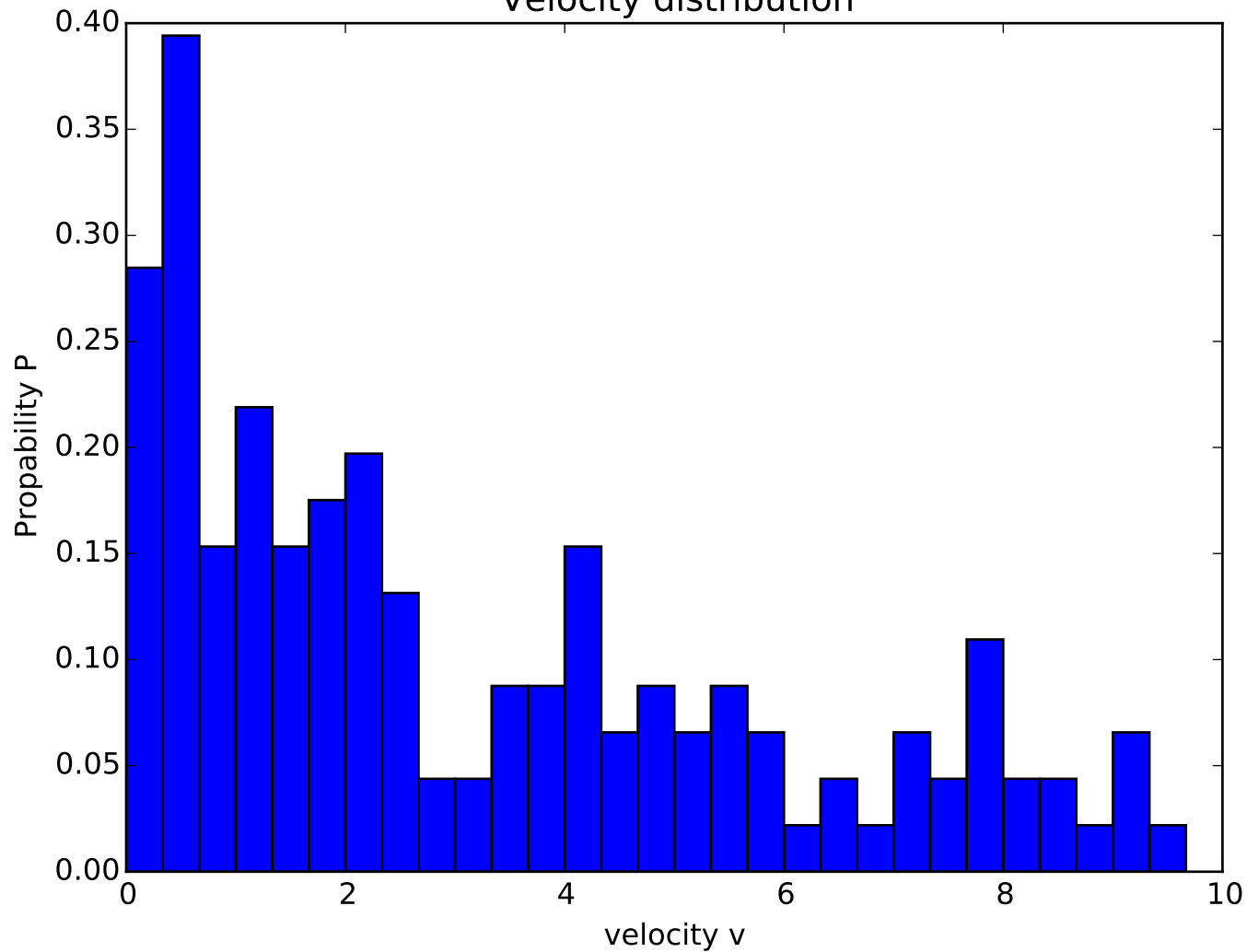
Velocity distribution



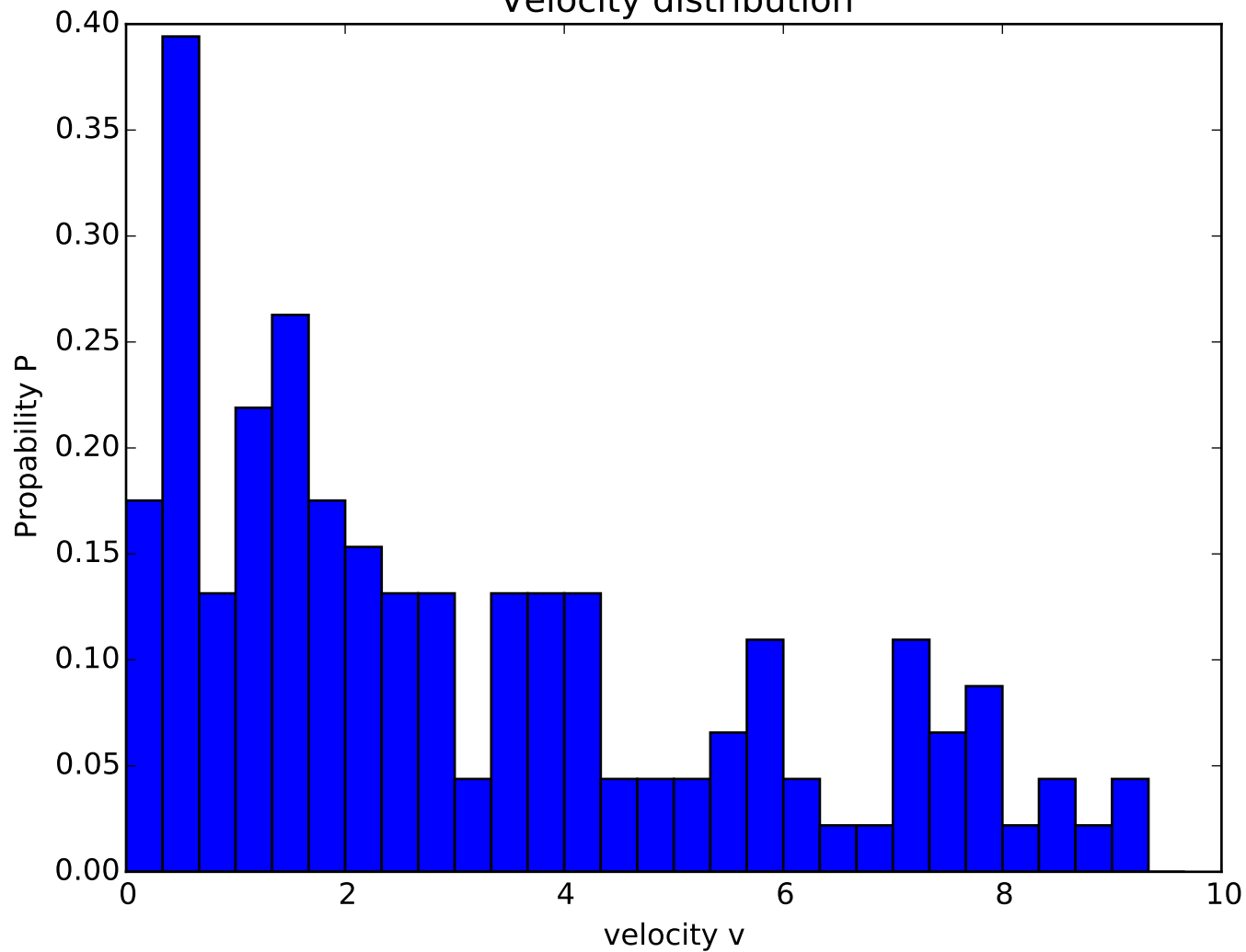
Velocity distribution



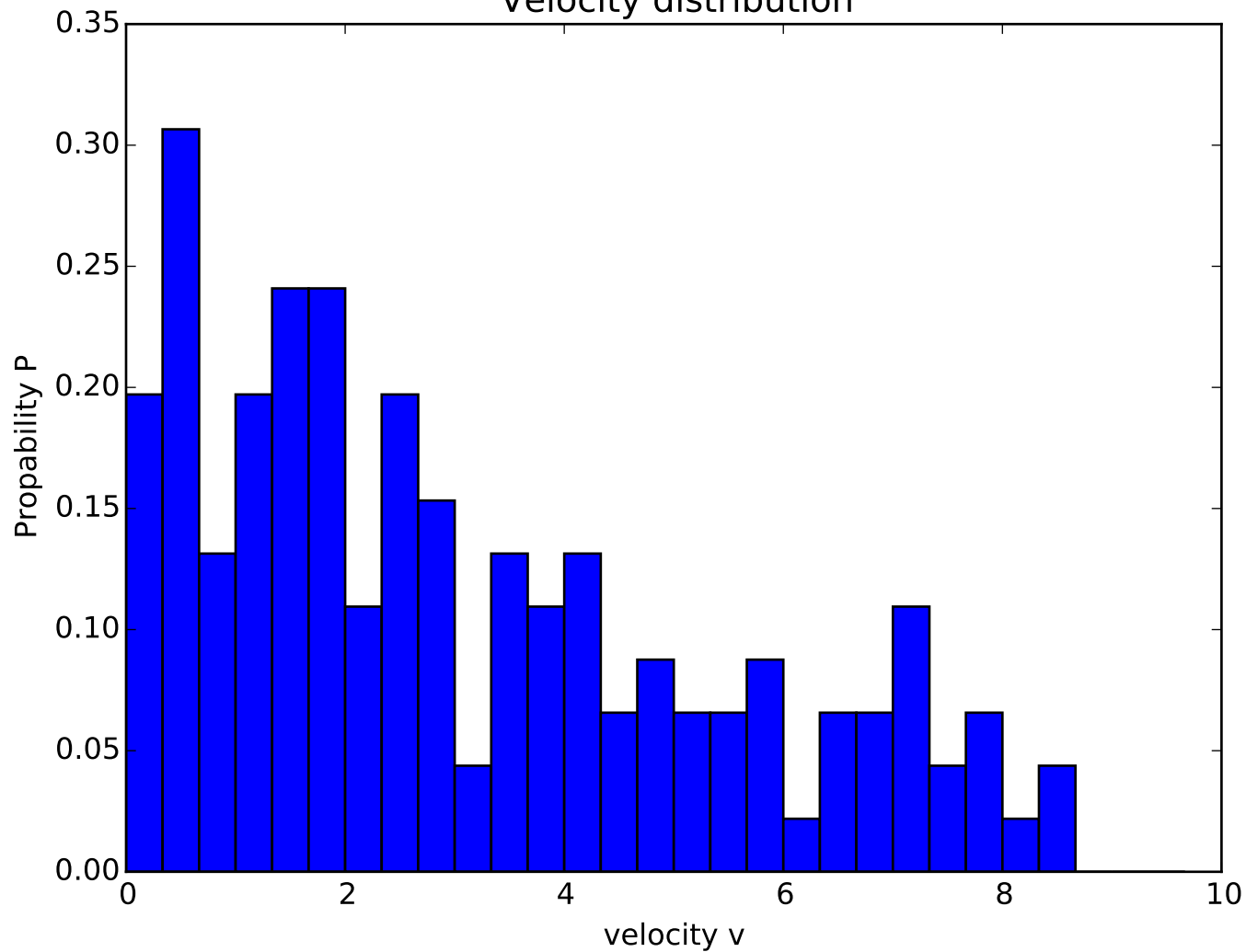
Velocity distribution



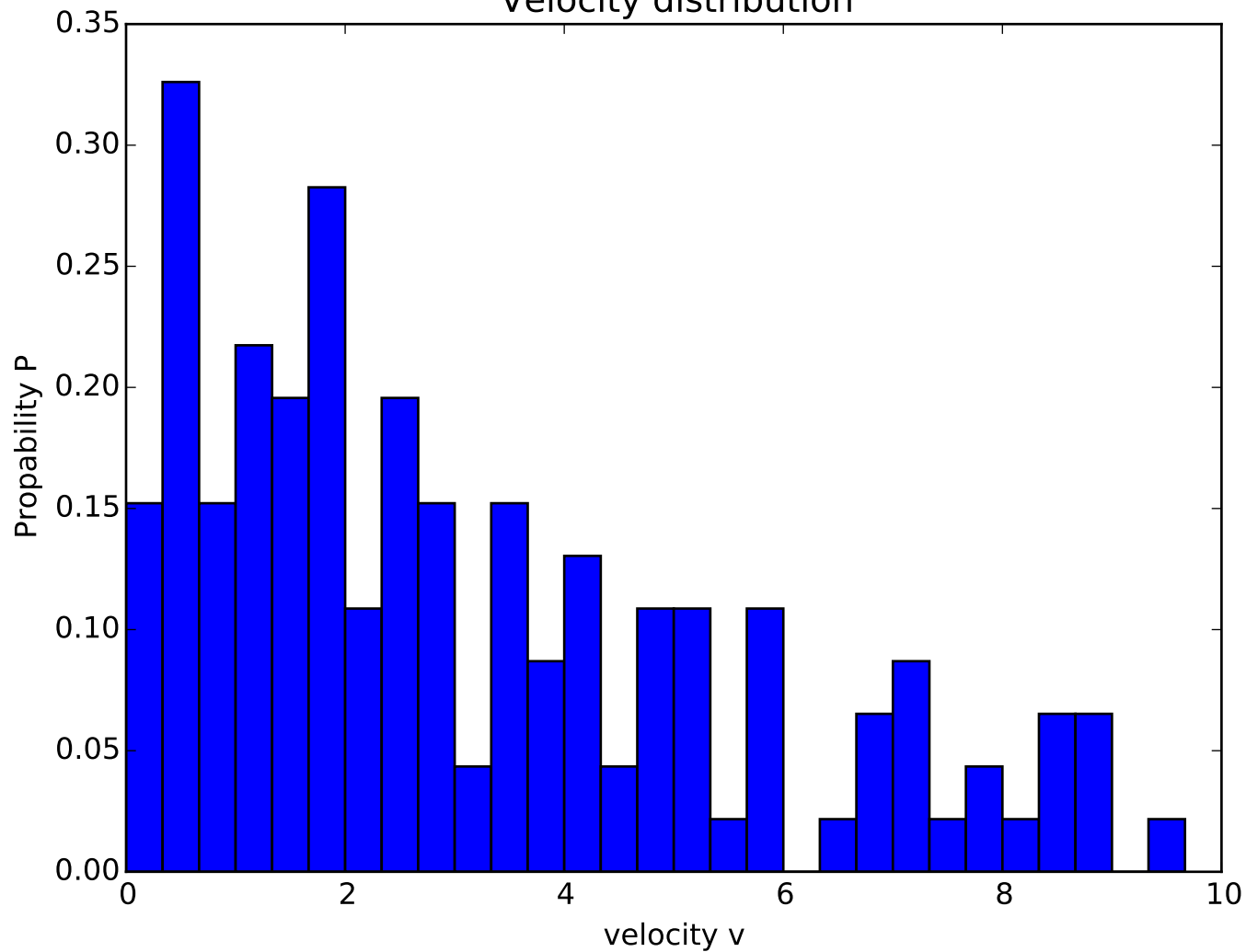
Velocity distribution



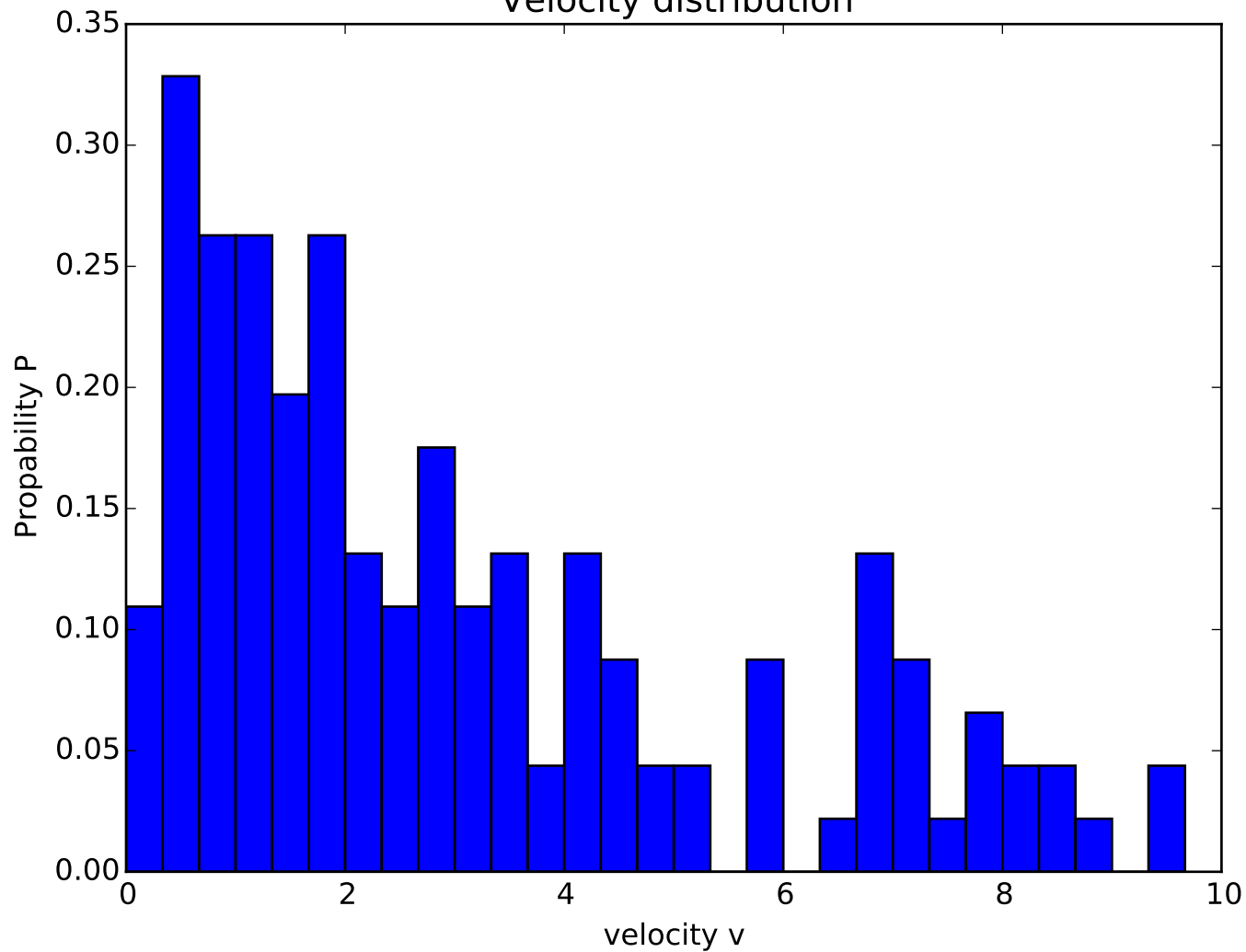
Velocity distribution



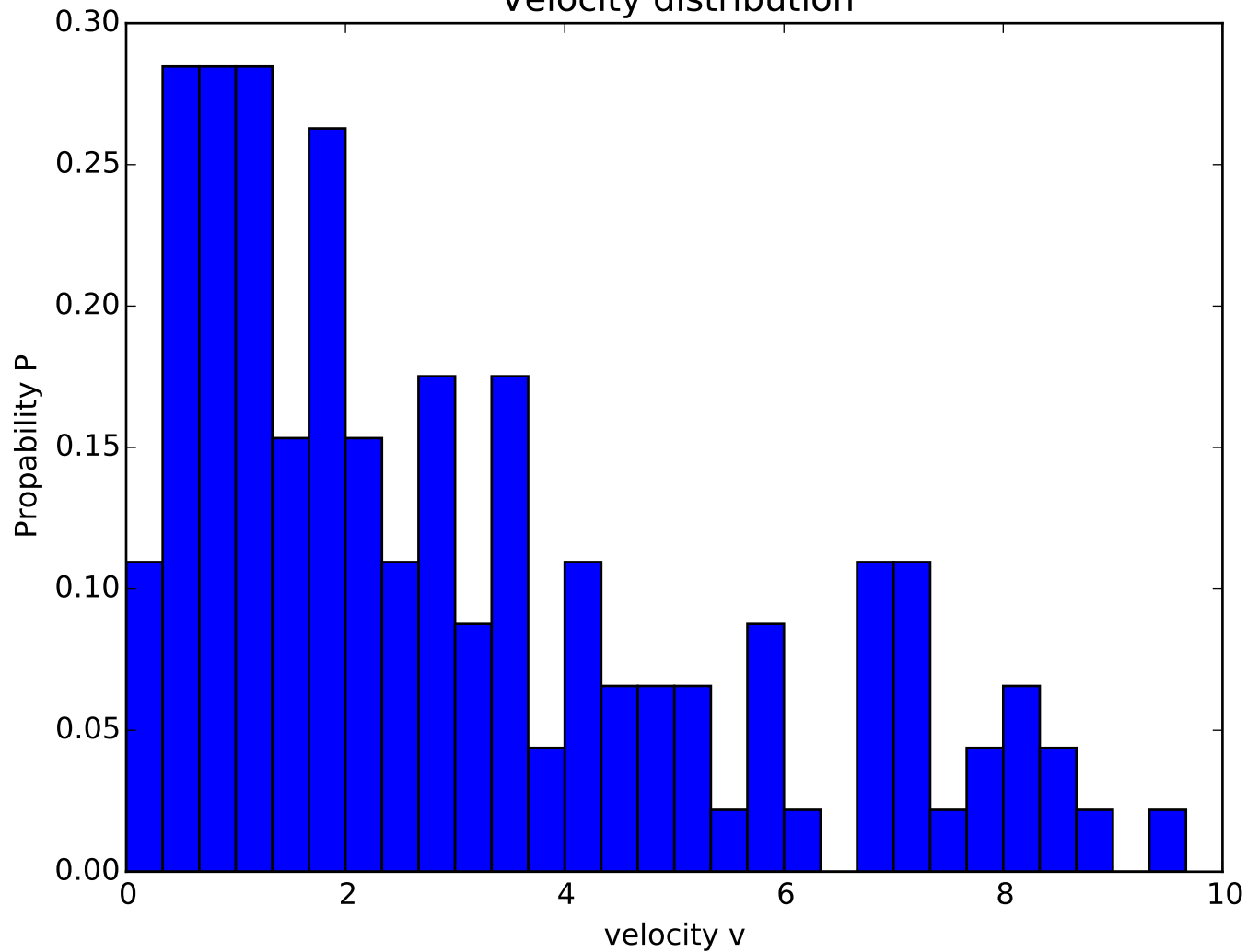
Velocity distribution



Velocity distribution



Velocity distribution





Velocity distribution

