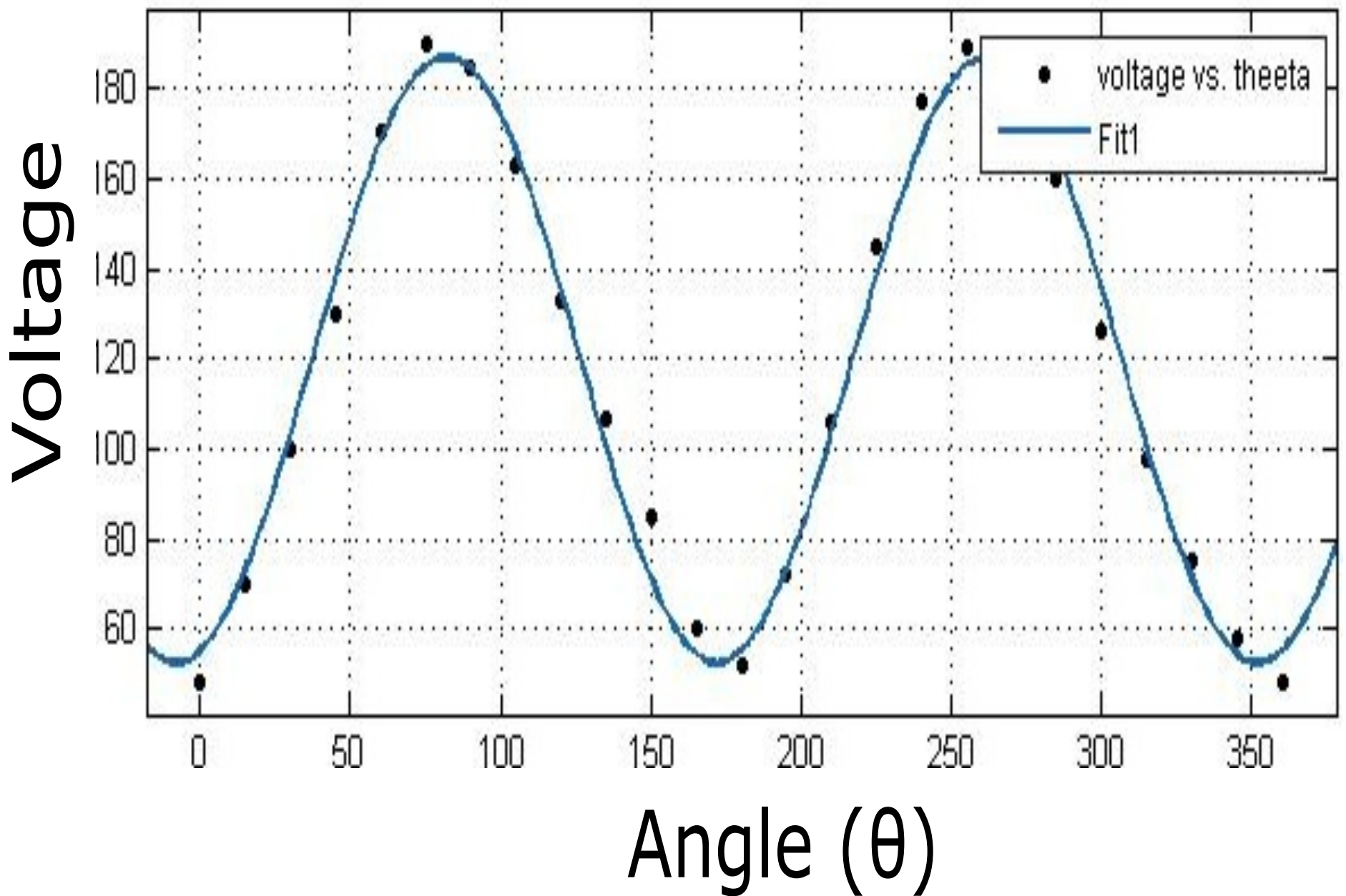


P_1 at 45° , P_2 and P_3 are crossed, P_4 is being rotated.



Curve fitting function:

$$f(\theta) = 2(c_1 + c_2 \sin(2\theta) + c_3 \sin^2(\theta))$$

where $c_1 = 179.3$, $c_2 = -42.57$, $c_3 = 92.74$