



A square lattice of red circles is shown. A red vector originates from a circle in the lower-left quadrant and points towards a circle in the upper-right quadrant. A legend box in the top right corner contains a red line segment and a red dot, followed by the equations $a_{1,AB} = 111.285 \cdot a$ and $\theta_1 = 1.1^\circ$.

$a_{1,AB} = 111.285 \cdot a$

$\theta_1 = 1.1^\circ$