• $P \cdot b \xrightarrow{32} = -8$ • $P \cdot b \xrightarrow{32} = 1$

• $P \cdot b \xrightarrow{32} = -6$ • $P \cdot b \xrightarrow{32} = 2$

 2π

2π

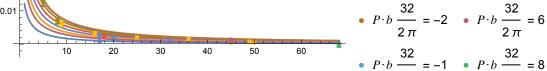
 2π

 2π

2π

2π

 $P \cdot b \stackrel{--}{=} = 0$ 2π



$$P \cdot b = \frac{32}{2\pi} = -\frac{32}{32}$$