STATE VECTOR
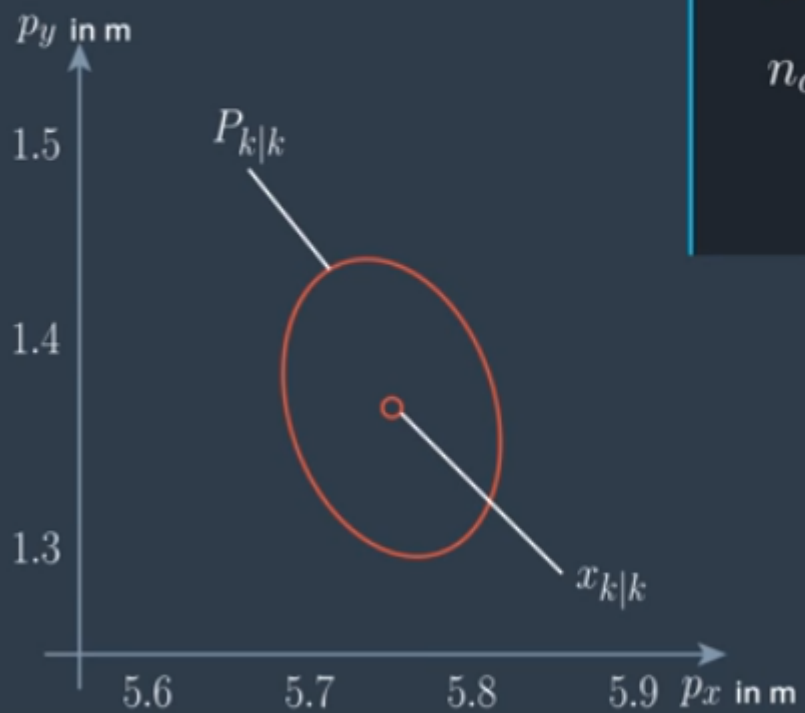
$$x = \begin{bmatrix} p_x \\ p_y \\ v \\ \psi \\ \dot{\psi} \end{bmatrix}$$

STATE DIMENSION

$$n_x = 5$$

NUMBER S

$$n_\sigma = 2n_x$$

★★★
★★★

p_y in m

1.5

$P_{k|k}$

1.4

1.3

$x_{k|k}$

5.6   5.7   5.8   5.9 p_x in m

2nx＋1シグマポイントを選択します。

▶ 🔇 0:41 / 4:13

$$+ 1 = 11$$