

Predictions of
active tracks

Measurements

Extra columns for tracks with
no compatible measurement

	\hat{z}^1		\hat{z}^m			
$\hat{x}^{p,1}$	$d(\hat{x}^{p,1}, \hat{z}^1)$	• • •	$d(\hat{x}^{p,1}, \hat{z}^m)$			
\vdots		• • •				
$\hat{x}^{p,n}$	$d(\hat{x}^{p,n}, \hat{z}^1)$		$d(\hat{x}^{p,n}, \hat{z}^m)$			

Extra rows for measurements
that stem from particles for
which there is no active track