Extrapolation term **P**1,1 *P*1,*n*+1 **P**1,2 **P**1,3  $P_{1,n-1}$   $P_{1,n}$ **P**1,1  $P_{1,n+1}$ **P**2,1 **P**3,1 Current phase Neighboring phase •••••  $P_{m-1,1}$ 

*Pm,3* 

Neighboring phase

*Pm*,2

Extrapolation term

 $P_{m,1}$ 

*Pm*,1

