1. IJS : $S\hat{I}J + S\hat{J}I + \hat{A} = 180°$

$S\hat{I}T = 90° - r$ et $S\hat{J}I = 90° - r'$

$90° - r + 90° - r' + \hat{A} = 180°$

$\hat{A} = r + r' + 180° - 90° - 90°$

Donc $\underline{\hat{A} = r + r'}$

IJS' : $S'\hat{I}J + S'\hat{J}I + I\hat{S}'J = 180°$

$S'\hat{I}J = i - r$; $S'\hat{J}I = i' - r'$

$I\hat{S}'J = 180° - \hat{D}$

$i - r + i' - r' + 180° - \hat{D} = 180°$

$\hat{D} = i + i' - (r + r')$

Donc $\underline{\hat{D} = i + i' - \hat{A}}$