

Scheme I	Scheme II	Scheme III	Scheme IV	Scheme V
$\hat{P} \equiv \hat{P}_C = \hat{P}_D$	\hat{P}_C and \hat{P}_D are treated separately	\hat{P}_C and \hat{P}_D are treated separately	\hat{P}_C and \hat{P}_D are treated separately	\hat{P}_C and \hat{P}_D are treated separately
		$f\hat{\omega}_z^{(*)}$ is replaced by $\mu f\hat{\omega}_z^{(n+1)}$ in (39)	$\hat{B}^{(n)}$ is replaced by $\hat{B}^{(*)}$ in (34)	$f\hat{\omega}_z^{(*)}$ is replaced by $\mu f\hat{\omega}_z^{(n+1)}$ in (39)
		$\hat{B}^{(*)}$ is replaced by $\hat{B}^{(n+1)}$ in (40)	$\hat{B}^{(*)}$ is replaced by $\hat{B}^{(n+1)}$ in (40)	$\hat{B}^{(*)}$ is replaced by $\hat{B}^{(n+1)}$ in (40)
			$\hat{w}^{(*)}$ is replaced by $\hat{w}^{(n+1)}$ in (41)	$f\hat{\omega}_z^{(n)}$ is replaced by $\mu f\hat{\omega}_z^{(*)}$ in (33)