

図 2.3 Sleijpen ら [41] による BiCGStab(ℓ) 法の算法 正誤表

行	誤	正
下 10 行目	$\gamma_j = \gamma'_j + \sum_{i=j+1}^{\ell} \tau_{ji} \gamma_i$	$\gamma_j = \gamma'_j - \sum_{i=j+1}^{\ell} \tau_{ji} \gamma_i$
下 7 行目	$\gamma''_j = \gamma_{j+1} + \sum_{i=j+1}^{\ell} \tau_{ji} \gamma_{i+1}$	$\gamma''_j = \gamma_{j+1} + \sum_{i=j+1}^{\ell-1} \tau_{ji} \gamma_{i+1}$
下 5 行目	$\hat{x}_0 = \hat{x}_0 + \gamma_1 \hat{r}_0, \hat{r}_0 = \hat{r}_0 + \gamma'_\ell \hat{r}_\ell, \hat{u}_0 = \hat{u}_0 + \gamma_\ell \hat{u}_\ell$	$\hat{x}_0 = \hat{x}_0 + \gamma_1 \hat{r}_0, \hat{r}_0 = \hat{r}_0 - \gamma'_\ell \hat{r}_\ell, \hat{u}_0 = \hat{u}_0 - \gamma_\ell \hat{u}_\ell$