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RHS第2項(Spの項) $\frac{DM_{i}}{Dt} = iG(\overline{R})M_{i-1} + S_{p,i} (for i = 0,1,2,3)$ where $S_{p,i} = \int_{R_{c}}^{\infty} R^{i} (D^{i} f) dR$ (r-R座標系におけるLagrange微分) 初生/崩壊, 合体/分裂によるSDFの時間発展 $\therefore S_{p} = S_{p,inception/collapse} + S_{p,fussion/fission}$ 合体/分裂

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