

$$\begin{aligned}
& f_{0,1}[\lambda] + e f_{1,1}[\lambda] + x X \in f_{1,xx}[\lambda] + X^2 \in f_{1,x^2}[\lambda] + x y \in f_{1,xy}[\lambda] + X y \in f_{1,xy}[\lambda] + a Y \in f_{1,aY}[\lambda] + x Y \in f_{1,xY}[\lambda] + \\
& X Y \in f_{1,XY}[\lambda] + y Y \in f_{1,yY}[\lambda] + Y^2 \in f_{1,Y^2}[\lambda] + x z \in f_{1,xz}[\lambda] + X z \in f_{1,xz}[\lambda] + y z \in f_{1,yz}[\lambda] + \\
& Y z \in f_{1,Yz}[\lambda] + z^2 \in f_{1,z^2}[\lambda] + x Z \in f_{1,xZ}[\lambda] + X Z \in f_{1,xZ}[\lambda] + y Z \in f_{1,yZ}[\lambda] + Y Z \in f_{1,YZ}[\lambda] + z Z \in f_{1,zZ}[\lambda]
\end{aligned}$$