

$$\begin{array}{ccc}
F^p)d^{-1}(F^{p+1}) + F^{p+1} & & F^p)(0) + F^{p+1} \\
\begin{array}{c} \vdots \\ \vdots \\ \cup \\ \vdots \\ \vdots \end{array} & & \begin{array}{c} \wedge \\ \wedge \\ \cap \\ \vdots \\ \vdots \end{array} \\
F^p)(d^{-1}(F^{p+r+1})) + F^{p+1} & & F^p)(d(F^{p-r})) + F^{p+1} \\
\begin{array}{c} \vdots \\ \vdots \\ \cup \\ \vdots \\ \vdots \end{array} & & \begin{array}{c} \wedge \\ \wedge \\ \cap \\ \vdots \\ \vdots \end{array} \\
F^p)(\ker d) + F^{p+1} & \begin{array}{c} \cdots \cdots \cdots \rangle \\ \cdots \supset \cdots \cdots \rangle \\ \cdots \cdots \cdots \rangle \end{array} & F^p)(\operatorname{im} d) + F^{p+1}
\end{array}$$