

$$\begin{array}{l}
k \geq \\
1_k(S) = \\
\{1,2\} \\
\{1,2\} \\
k \\
k \\
2 \\
k = \\
+ \\
k = \\
2 \\
1 \\
3 \\
4 \\
k \\
k \\
S \\
k \\
k \\
k \\
k \\
k \\
k(S) \\
S \\
k_{group} \\
of \\
dense \\
tors \\
S \\
k \\
k(\cdot) \\
k \\
S \\
k \\
k? \\
S =_k \\
(S) \\
S \\
k() \\
S \\
k(k(k(\dots k(S) \dots))) \\
x =_k \\
(x) \\
k(S) \\
S \\
R = \bigcup \{X \subseteq S \mid X =_k (X)\}
\end{array}$$

$$\begin{array}{l}
k \\
k \\
S \\
k \\
k(\cdot) \\
k \\
k \\
k \\
F \subseteq \\
Q \subseteq \\
S \subseteq \\
QF \\
Q(F \cup \\
S) \\
F \\
F \\
S \\
S \\
k - \\
1 \\
k - \\
1 \\
\langle \cdot, F \rangle \\
\langle Q, r, P, \lambda, E_1, E_2, \delta \rangle \\
E_2 \\
E \\
E \\
E \\
F \\
Q \\
r \notin \\
F \\
for \\
tran- \\
s- \\
tions \\
con- \\
trolled \\
tran-
\end{array}$$