$$X_{i} \qquad X \in \mathcal{F}$$

$$X_{1} \quad X_{2} \quad X_{3} \quad X_{4} \quad X_{5} \qquad X_{i_{1}} \quad X_{i_{2}} \quad X_{i_{3}} \quad X_{i_{4}} \quad X_{i_{5}} \qquad X_{i_{5}} \qquad X_{i_{1}} \quad X_{i_{2}} \quad X_{i_{3}} \quad X_{i_{4}} \quad X_{i_{5}} \qquad X_{i_$$