

1 Number of the reference

The results are shown in Table 1.

Table 1: department.

School of	Information and Communication Engineering
c	d

The results are shown in Figure 1.

Figure 1: Beijing University of Posts and Telecommunications



From Formula (1), we can get that ...

$$X_s \subseteq \text{EXPR}_s \text{ for every } s \in S \quad (1)$$