$$t(r_{0}, u) \qquad t(r_{1}, u) \qquad A(r_{3}, u)$$

$$t(r_{0}, u) \qquad t(r_{1}, u) \qquad A(r_{1}, u)$$

$$s(r_{0}, u) \qquad s(r_{2}, u) \qquad s(r_{1}, u) s(r_{3}, u)$$

$$S_{u} = \{1, 3\}$$

$$S_$$