

Table 1 is an example of a referenced L^AT_EX element.

| Col1 | $m \triangleleft n$ | $n \triangleleft s$ | \Rightarrow |
|------|-------------------------------|-------------------------------|-------------------------------|
| 1 | $k < l$ in $m_1, n_1 \neq 0$ | $l < h$ in $n_1, s_1 \neq 0$ | $k < h$ in $m_1, s_1 \neq 0$ |
| 2 | $k < l$ in $m_1, n_1 \neq 0$ | $l = h$ in $0 < n_1 \leq s_1$ | $k < h$ in $m_1, s_1 \neq 0$ |
| 3 | $k < l$ in $m_1, n_1 \neq 0$ | $l \geq h$ in $n_1 = s_1 = 0$ | protislovje |
| 4 | $k < l$ in $m_1, n_1 \neq 0$ | $n_1 = 0, s_1 > 0$ | $m_1 = 0, s_1 > 0$ |
| 5 | $k = l$ in $0 < m_1 \leq n_1$ | $l < h$ in $n_1, s_1 \neq 0$ | protislovje |
| 6 | $k = l$ in $0 < m_1 \leq n_1$ | $l = h$ in $0 < n_1, s_1$ | $k = h$ in $0 < m_1 \leq s_1$ |
| 7 | $k = l$ in $0 < m_1 \leq n_1$ | $l \geq h$ in $n_1 = s_1 = 0$ | protislovje |
| 8 | $k = l$ in $0 < m_1 \leq n_1$ | $k < l$ in $n_1 = 0, s_1 > 0$ | $m_1 = 0, s_1 > 0$ |
| 9 | $k \geq l$ in $m_1 = n_1 = 0$ | $l < h$ in $n_1, s_1 \neq 0$ | protislovje |
| 10 | $k \geq l$ in $m_1 = n_1 = 0$ | $l = h$ in $0 < n_1, s_1$ | protislovje |
| 11 | $k \geq l$ in $m_1 = n_1 = 0$ | $l \geq h$ in $n_1 = s_1 = 0$ | $k \geq h$ in $m_1 = s_1 = 0$ |
| 12 | $k \geq l$ in $m_1 = n_1 = 0$ | $k < l$ in $n_1 = 0, s_1 > 0$ | protislovje |
| 12 | $m_1 = 0, n_1 > 0$ | $l < h$ in $n_1, s_1 \neq 0$ | protislovje |
| 14 | $m_1 = 0, n_1 > 0$ | $l = h$ in $0 < n_1, s_1$ | protislovje |
| 15 | $m_1 = 0, n_1 > 0$ | $l \geq h$ in $n_1 = s_1 = 0$ | $m_1 = 0, s_1 > 0$ |
| 16 | $m_1 = 0, n_1 > 0$ | $k < l$ in $n_1 = 0, s_1 > 0$ | protislovje |

Table 1: Table to test captions and labels.