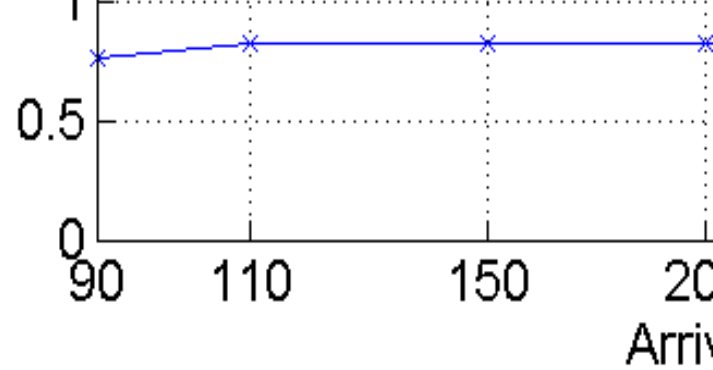


3.67
2.75
1.69
1.47



on Training Enhanced C

Overheard packet signal
 Overheard packet signal
 result, 1 means success, 0
 is failure

$$= \begin{cases} 1, & \text{if } y > 0 \\ -1, & \text{otherwise.} \end{cases}$$

Solution:

- 1: Initialize the source S with
- 2: **if** a packet is ready to trans
- 3: Potential helper set $\mathbb{H} \leftarrow$
- 4: Optimal helper $\hat{H} \leftarrow \emptyset$
- 5: **if** CoopTable is empty t
- 6: Transmit using 802.1
- 7: **else**
- 8: **for** each helper H_i i
- 9: $\vec{x} \leftarrow \{\sigma, \varepsilon\}$
- 10: **if** $o(\vec{x}) == 1$ the
- 11: $\mathbb{H} \leftarrow \mathbb{H} \cup H_i$
- 12: **end if**
- 13: **end for**
- 14: $\hat{H} \leftarrow$ helper(s) in \mathbb{H}
- 15: **if** $size(\hat{H}) > 1$ ther