Paper ID: 2A-1

Paper title: BGP and inter-AS economic relationships

Author: Alessandro Improta
p2c = provider-to-customer
p2p = peer-to-peer
s2s = sibling-to-sibling
Find the relationship between ASW and ASZ

1) Find *one* tag for each direction

2) Merge both tags according to their *nature* and their *lifespans* ($\Delta t$)

3) If the tag for one direction is missed, the final tag will be *<unconfirmed>*

$\Delta t = \text{Max}(\Delta t_1, \Delta t_2)$