

Todo: 25th Jan, 2016

more background on the operation of TTP/CA/PKI?	4
Trust as Assurance	6
More of these in the bookmarks list	7
Get more citations for this paragraph, need background on multicul- tural definitions rather than second hand	8
possibly expand this	8
Liu and Wang do lots on this[?] as well as discussion regarding the entropic/probabilistic models of trust. This may be too much to throw in, might inject it later	10
Talk about trust vs untrust vs nontrust	10
Needs Citations	10
First References to Sparsity!	11
Possibly worth incorporating the transitive property to this	11
Separate Figure for each relationship	11
Need to discuss how trust is established a) initially among a co-launched group, b) with a newcomer and c) with a returner	12
Expand introduction and plan the rest of the section	13
Discuss levels of autonomy	14
by whom	15
Rethink using these questions at all; opens up to awkward questioning that isn't answered in the thesis	15
Needs references	20
ReDo this later	21
Need to check security status of this source	21
Need to check security status of this source	21
Need to check security status of this source	21
inapprops citation	22
Standard table	22
Emphasise Threat Surface discussion	22
Expand background detail on more frameworks	24
Want at least CONFIDANT and Fuzzy in here for contrast	25
Best to discuss notation here	29
this might be better as a table	30
Possibly need to switch this with the Francois Garrison model which, depending on your source, is the refined version (or vise versa	31
Vectorise and Label	33

expand this, justify AUVNetSim, reactive mobility, python compati-	
bility, SimPy Etc.	34
Summary of Akyildiz02/05	34
Possibly worth having some discussion on mobility in here	34
Fix Sec Ref	36
Move to intro	36
it would be worth while going through this verification explicitly as an	
appendix	37
Need to have a discussion about mission configurations at some point .	38
I have no idea why A is different to the rest...	39
redo these graphs with wider separations 1000m	42
Another interesting aspect is the behaviour of the Enqueued Packet	
lines and e2e delay lines; They “Bump”; no idea why yet	42
This does NOT make for easy comparison between graphs as the scaling	
is different for each mobility, but I need to think about how to	
fairly solve this	46
Double Check These Numbers Before Release	47
this is a place holder for actual information	47
expand this section to include discussion and results of single mobility	
models	47
In the thesis, we’re concerned about a lot more than just the all mobile	
results	50
Need to actually show physical only trust measurements	59
referencing the right equ in the wrong place	60
Possibly redundant sentences	60
Duplicating C6 Metric Weighting Section	60
Come back to this and talk about redundancy	61
Figure: trust bella single mobile selfish	68
Figure: trust bella allbut1 mobile selfish	68
Figure: beta trust bella static joint	69
Figure: beta trust bella single mobile joint	69
Figure: beta trust bella allbut1 mobile joint	69
Figure: beta trust bella all mobile joint	69
Figure: Indicitive Future MCM Scenario	70
Check Security	72
Check Security	74
don’t think classification is the right word here	75
eqs of sequence buffers and partial derivs	76