

OVERALL RECOMMENDATIONS (You type the prospectus titles and then assign rankings and fill in the matrix)

Accept, very good

1st	Enhancement of Bluetooth Security through Vulnerability Analysis	
2nd	Integration of the Network and Application Layers of Automatically Configured SCADA Honeypots	
3rd	Improving Security of Controller Area Networks in Modern Day Vehicles	
4th	Proactive Host Mutation in Software Defined Networking	
5th	Security Analysis of a Software Defined Radar implemented in GNU Radio	
6th	Software Defined Network Exploitation	
7th	Security Evaluation of Insteon Wireless Networks via Active Device Fingerprinting	

Review 1 - Gutierrez Del Arroyo

Analyze bluetooth security vulnerabilities and develop countermeasures

Question	Score
Does the format of the work match the AFIT prospectus template? STRINGER for GE, PECARINA for GCX	Yes
To what extent : (Use a scale of 1 to 5 where 1 is poor and 5 is excellent, no errors)	
is the document well written? (Grammar, Spelling, Sentence flow)	4
is the problem area and research topic well stated?	4
did the student explain what they were going to do for their work?	3
did the student explain what is different about their work from others?	5
did the student identify the output of their research (algorithm, data, theory)?	5
did the student identify methods: simulations, experiments, analyzing data or developing new theory?	5
did the student describe what resources/software/abilities/etc were needed?	4
did the student give a good description of how progress and success will be measured?	4
did the student described nature of expected results?	4
did the student describe impact, how work fits with other work & how it supports the sponsor or the AF?	5

Review 2 - Gellentstein

<i>Question</i>	<i>Score</i>
Does the format of the work match the AFIT prospectus template?	Yes
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is the problem area and research topic well stated?	5
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did the student give a good description of how progress and success will be measured?	4
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did the student describe impact, how work fits with other work & how it supports the sponsor or the AF?	4

Review 3 - Caberto

Design security framework for CANs	
<i>Question</i>	<i>Score</i>
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Review 4 - Aust

change host IP addresses over time and measure the ability of attackers to make connections.

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Review 5 - Yerkes

Implement software radars and then determine vulnerabilities

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Review 6 - Portante

Determine Vulnerabilities in a simulated software defined network

<i>Question</i>	<i>Score</i>
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Review 7 - Mays

Determine device type from traffic sent and enhance security	
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<i>Comments if needed (optional)</i>

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