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Document Title: Machine Learning Approach to Cyber Security in Aviation	
Author(s): Ali Rahim Taleqani, Kendall Nygard, Raj Bridgelall, Jill Hough	
Summary of Evaluation:	3 - Good
Significance:	2 - Good
Novelty:	2 - Somewhat new
Quality of Presentation:	3 - Good
References:	1 - Adequate and Appropriate

Comments to Technical Program Committee (confidential):

Accepted for publishing.

Comments to Author:

This is a good survey paper on real world potential cyber threats and machine learning techniques for cyber security. It can be accepted to publish.

Hence after survey all the research facts, would you mind add 2 more points + Page 4, SECTION IV. INVERSE OPERATION, you only have one sub-section "1) Unmanned Aircraft (Drone) threat" and there is no sub-section 2)

I think that it will look better if you can separate the last 2 paragraphs of SECTION IV beginning at "An anti-drone system has two features:..." then please select a suitable title to insert one more sub-section for example "2) Anti-drone technology" some sort of.

+) At the end of the V. CONCLUSION, it will be interesting if you add your future

work, which described / surveyed techniques that you will select to build your future system, etc.

Please also fix the styling issues

- Text column width should be 88mm (3.46 in), you text columns are 85mm now
- Page 1, "Abstract- This paper describes a set of real-world...", the word Abstract should be in bold

By the way, do you intend to add any ACKNOWLEDGEMENT section for any contributors and/or supporter?

Reviewed by: Quan_Ha Le

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