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POLAR ATMOSPHERIC PHYSICS

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EISCAT Space Weather

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Table of Contents

1	Introduction	2
2	Introduction	3
	References	4

1 Introduction

example MISC **example**MISC.

example Book [1].

example article [2, p. 5]

2 Introduction

example MISC **example**MISC.

example Book [1].

example article [2, p. 5]

References

- [1] European Space Agency, *JUICE assessment study report (yellow book)*. ESA/SRE, Dec. 2011.
- [2] M. G. Kivelson, K. Khurana, and M. Volwerk, “The permanent and inductive magnetic moments of ganymede”, *Icarus*, vol. 157, no. 2, pp. 507–522, 2002, ISSN: 0019-1035. DOI: <https://doi.org/10.1006/icar.2002.6834>. [Online]. Available: <http://www.sciencedirect.com/science/article/pii/S001910350296834X>.