

# Title of the Paper

Firstname Lastname\* • Firstname Lastname\*\* • Firstname Lastname\*\*\*

**ABSTRACT:** This is the abstract section. One paragraph only (Maximum 200 words). Please note that extended abstract

Keywords: keyword<sup>1</sup>; keyword; keyword (3–10 keywords separated by semi colons)

## 1. Introduction

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Main text paragraph.

### 1.1 This Is Subsection Heading

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Main text paragraph.

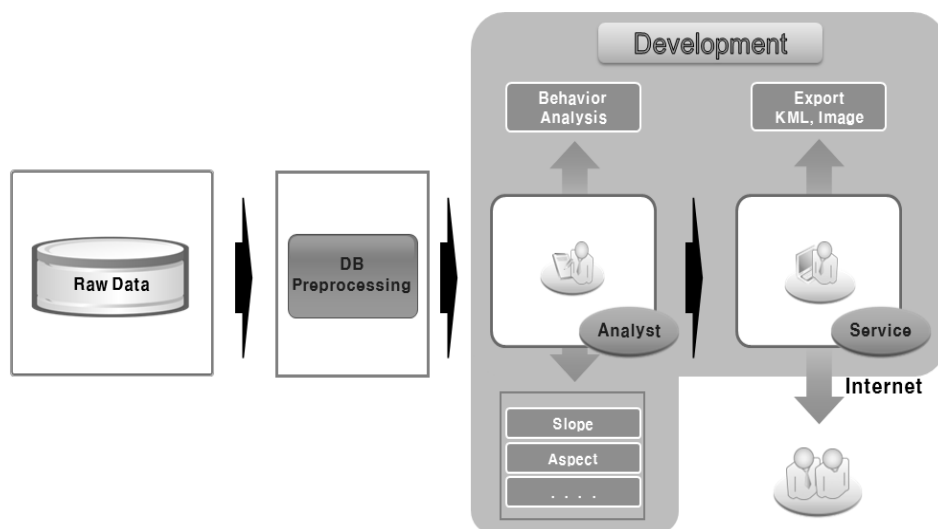


Figure 1. (a) Add a descriptive label of the figure here. (b) Add a descriptive label of the figure here. (c) Add a descriptive label of the figure here.

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#### 1.1.1 This Is Subsection Heading

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Table 1. Add a descriptive label of the table here.

Item	Functions
Management	Open Document
	Zoom
	Identify/Measure
Specialization	Slope/Aspect/... Behavior Analysis
	Navigate
Conversion	To KML/To IMAGE

## 2. Experimental Section

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Main text paragraph.

## 3. Results and Discussion

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Main text paragraph.

## 4. Conclusion

Main text paragraph.

Main text paragraph.

## Acknowledgement

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## References

- 1) Zhou, G. and Li, R., 2000, Accuracy evaluation of ground points from IKONOS high-resolution satellite imagery, PE&RS, ASPRS, Vol. 66, No. 9, pp. 1103-1112.
- 2) Madsen, J.A., McGeary, S., Krantz, D.E., McIntire, S.S., Daniel, W.F. and Storlazzi, C.D., 1994, Ground penetrating radar investigation of a wetlands replacement site, Proc. of the 5th International Conference, Ground Penetrating Radar, Vol 2, pp. 831-841.
- 3) B.E. Vieux, 1995, DEM Aggregation and smoothing effects on surface runoff modeling, In Wetland and Environmental Application of GIS, Lewis Publishers Press, pp. 205-229.
- 4) Web 3d, 1997, History of the VRML Specification, [http://www.web3d.org/fs\\_specifications.htm](http://www.web3d.org/fs_specifications.htm).