Machine Learning: Potential for Deep-seated Landslide Nowcasting

- Context and inspiration for nowcasting of deep-seated landslides, controlled by hydro-meteorology
- Focus on remote sensing:
 - Regional application
 - No terrain access needed
- What data to use, when and why
- Machine learning as 'magicians hat': opportunities and caveats

Find out more:



Technical Note

Machine Learning: New Potential for Local and Regional Deep-Seated Landslide Nowcasting

Adriaan L. van Natijne ^{1,*}, Roderik C. Lindenbergh ¹ and Thom A. Bogaard ²

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