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Application Of Remote Sensing And GIS In Geomorphology ...The Terrain Ruggedness Index (TRI) Is A Measurement Developed By Riley, Et Al. (1999) To Express The Amount Of Elevation Difference Between Adjacent Cells Of A Digital Elevation Grid (Figure 10). Figure 10: The Terrain Ruggedness Index (TRI) Map Of The Wadi Namera Basin. 1.6 R ... 3th, 2024  
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