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With the introduction of the earth observing satellites, remote sensing has become an important tool in analyzing the Earth's surface characteristics, and hence in supplying valuable information necessary for the hydrologic analysis. Due to their

*(PDF) Remote Sensing Applications in Water Resources - Academia.edu
2,457 Likes, 108 Comments - University of South Carolina (@uofsc) on Instagram: "Do you know a future Gamecock thinking about #GoingGarnet? ? ... Tag them to make sure they apply..."*

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The James Webb Space Telescope has a mass that is about half of Hubble*

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Space Telescope's mass. The JWST has a 6.5-meter (21 ft)-diameter gold-coated beryllium primary mirror made up of 18 separate hexagonal mirrors. The mirror has a polished area of 26.3 m² (283 sq ft), of which 0.9 m² (9.7 sq ft) is obscured by the secondary support struts, giving a total collecting area of 25.4 m² (273 sq ...

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