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A variety of biophysical applications (e.g. leaf area index and gross primary productivity) have been derived from measurements of the Earth system obtained remotely by NASA's MODIS sensors and other satellite platforms.

**Jonathan M. Hanes Editor Biophysical Applications of**

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(called satellite remote sensing) has enjoyed wide application in efforts to study the Earth system because space-borne sensors can monitor the planet consistently and at spatial scales not accessible by other methods of observation (Kerr and