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5 The Total Radiance, (Lt) Recorded By A Remote Sensing System Over A

Waterbody Is A Function Of The Electromagnetic Energy From Four Sources: $L_t = L_p + L_s + L_v + L_b$ L I h h D i D D B L I F H D L l i L () d Water Surface, Subsurface Volumetric, And Bottom Radiance • P Is The T Eradiance Recorded By A Sensor Resu Lting From The Downwelling Solar (E_{sun}) And Sky (E_{sky}) Radiation. 1th, 2024

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15. Flow Chart And Table For The Estimation Of Point Rainfall From-geosynchronous-Satellite-imagery—for-South-America.....41— 16. Preprocessing Of Satellite And Radar Data For The "FRONTIERS" Plan To Use Radar And Satellite Imag 5th, 2024

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3 Example Of Seasonal Gross Biomass Water Productivity In The Bekaa (lebanon) 8
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