



Techniques and New Developments in Photosynthesis Research (Nato Science Series: A:)

J. Barber, R. Malkin

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Proceedings held July-August 1988. Seventy-five contributions represent current thoughts and activities in the field across a wide, but interlocking, spectrum of topics: structure and function of protein complexes; carbon fixation; stress phenomena and adaptation; and, molecular biology, genetic eng

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