

New Progress in Oceanography by Using ADEOS Data in Japan

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Abstract

Although the Advanced Earth Observing Satellite (ADEOS) was operated for only a rather short period, from November 1996 to the end of June 1997, a revolution has been initiated in oceanography using data from ADEOS sensors, such as the Ocean Color and Temperature Scanner (OCTS), NASA Scatterometer (NSCAT), and Advanced Visible and Near-Infrared Radiometer (AVNIR). This paper presents highlights of the new research, citing published references.