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Autore	DREW, Eileen
Titolo	Famille, marché du travail et rôle du genre : rapport d'un atelier européen de recherches / Eileen Drew, Ruth Emerek, Evelyn Mahon
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Altri autori (Persone)	EMEREK MAHON, Evelyn
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Autore	Crean P. B
Titolo	Mathematical modelling of tides and estuarine circulation : the coastal seas of southern British Columbia and Washington State / / P.B. Crean, T.S. Murty, J.A. Stronach
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Soggetti	Ocean currents - Georgia, Strait of (B.C. and Wash.) Ocean currents - Georgia, Strait of (B.C. and Wash.) - Mathematical models Ocean currents - Juan de Fuca Strait (B.C. and Wash.) - Mathematical models Ocean currents - Mathematical models Tides - Georgia, Strait of (B.C. and Wash.) - Mathematical models Tides - Juan de Fuca, Strait of (B.C. and Wash.) - Mathematical models Tides - Mathematical models Pacific Ocean Environmental conditions
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Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Published by the American Geophysical Union as part of the Lecture Notes on Coastal and Estuarine Studies Series, Volume 30. Of the few major ports on the western seaboard of North America, two are located on the extensive complex of waters contained between Vancouver Island and the mainland coasts of British Columbia and the State of Washington. Prolific in marine life and supporting major fisheries, the importance of these waters is presently being enhanced by extensive developments in aquaculture. Increases in the discharge of domestic and industrial effluents and in the density of marine traffic, both commercial and recreational, emphasize the need for a quantitative understanding of the basic circulation and predictive capability with respect to major contingencies likely to occur. This work attempts a

broad overview ranging from tidal and estuarine circulation, including the dynamical simulation of a major river plume and influences propagating in from the open boundaries, to the effects of storm surges and tsunamis.
