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in the areas of computational intelligence infrastructure systems and has served as an Associate Editor of various ASCE and IEEE journals

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*Coastline Changes* Jan Harff, William W. Hay, Daniel M. Tetzlaff, 2007-01-01 This volume contributes to the current discussion of the role of natural and anthropogenic driving forces for coastal processes and their socioeconomic consequences Special attention is paid to computerized tools that allow us based on reconstruction of paleodevelopments to predict the interference of processes on different time scales On the one hand the book provides an overview of the current model developments in describing vertical crustal movement climate change forcing sea level variations the genesis of the basin fill along continental margins and the interference of these processes in coastal development On the other hand it describes coastal development in key areas for different climate zones and geological settings *Coastline Changes* is addressed to students and professionals in the geosciences archaeology social sciences economy and computer sciences It will foster interdisciplinary discussion for the purpose of developing integrated concepts for sustainable development of the coastal zones Publisher s website

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