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1983 B.Sc. (Honors), Physical Geography, University of Toronto, Toronto, Canada.

Honors Thesis: "Storm waves, sediment flux and beach morphodynamics .

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Thomas Dunne, Professor, Bren School of -

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California Regional Water Quality Control Board -

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<http://ci.nii.ac.jp/ncid/BA10533250>

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The BGRG 1960-1981 A. Goudie, University of Oxford and R. J. Price, Field method for hillslope description. Leopold, L. B. and Dunne, T., 1971 8.

<http://www.jstor.org/stable/20001614>

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