

Kevin Stark award – Honour roll

1993 - 11th Australasian Conference on Coastal and Ocean Engineering, Townsville.

Mr M R Fitzmaurice, MEngSc Student, James Cook University of North Queensland.

A/Prof A J Johnston, Dean of Engineering, James Cook University of North Queensland.

Paper titled: *Can Oil Slicks Be Contained?*

Special commemorative medals were also presented to The Stark Family and The Department of Civil and Systems Engineering at James Cook University.

1995 - 12th Australasian Conference on Coastal and Ocean Engineering, Melbourne.

Mr Edward Couriel, Australian Water and Coastal Studies, Sydney.

Ms Erica Griffiths, Warringah Shire Council, Sydney.

Mr Nick Tomkins, Pittwater Shire Council, Sydney.

Paper titled: *Effective Management of Coastal Lagoons Through Real Time Monitoring and Predictive Modelling - A Case Study for Narrabeen Lagoon.*

1997 - 13th Australasian Conference on Coastal and Ocean Engineering, Christchurch.

Mr Nick D'Adamo, Dept of Conservation and Land Management, Perth.

Dr Des Mills, Dept of Environmental Protection, Perth.

Dr David Wilkinson, University of Canterbury, Christchurch, NZ.

Paper titled: *Exchange Processes in Cockburn Sound - a Seasonally Stratified Embayment off Southwest Australia.*

1999, Perth

Mr Tim Pritchard, Environmental Protection Authority, NSW

Mr Randall Lee, Environmental Protection Authority, NSW

Ms Penny Ajani, Environmental Protection Authority, NSW

Paper titled: *Anthropogenic & Ocean Nutrients in NSW's Dynamic Coastal Waters & Their Effect on Phytoplankton Populations.*

2001, Gold Coast

Mr Thomas A. Hardy, School of Engineering, James Cook University

Mr Jason D. McConochie, School of Engineering, James Cook University

Mr Luciano B. Mason, School of Engineering, James Cook University

Paper titled: *Great Barrier Reef Tropical Cyclone Wave Database.*

2003, Auckland

Richard M Gorman, National Institute of Water and Atmospheric Research, Hamilton, New Zealand

Scott A Stephens, National Institute of Water and Atmospheric Research, Hamilton, New Zealand

Paper titled: *The New Zealand Wave Climate Derived from Buoy, Satellite and Hindcast Data*

2005, Adelaide

Craig Stevens, National Institute for Water and Atmospheric Research, Greta Point, New Zealand

David Plew, Department of Civil Engineering, University of Canterbury

Stephane Popinet, National Institute for Water and Atmospheric Research, Greta Point, New Zealand

David Fredriksson, Ocean Engineering, University of New Hampshire, USA.

Paper titled: *Mussel Farm Hydrodynamics*

2007, Melbourne

William C. Glamore, Water Research Laboratory, School of Civil and Environmental Engineering, University of NSW

Alexandra M. Badenhop, Water Research Laboratory, School of Civil and Environmental Engineering, University of NSW

Paper titled: *Managing and Assessing Boat Wake Waves*

2009, Melbourne

Sue A Freitag, Opus International Consultants Ltd Lower Hutt, New Zealand

Sheldon Bruce, Opus International Consultants Ltd Lower Hutt, New Zealand

Ahmad Shayan, ARRB Group Ltd

Russell Slaughter, Bridge owners representatives

Russell Pearson, Bridge owners representatives

Paper titled: *Concrete Degradation in Precast Concrete Piles*

2011, Perth

Charitha Pattiaratchi, School of Environmental Systems Engineering, The University of Western Australia.

Sarath Wijeratne, School of Environmental Systems Engineering, The University of Western Australia

Cyprien Bosserelle, School of Environmental Systems Engineering, The University of Western Australia

Paper titled: *Sand and seagrass wrack modelling in Port Geographe, south-western Australia*

2013, Sydney

Tom Baldock, School of Civil Engineering, University of Queensland

Jose Alsina, Laboratori d'Enginyeria Marítima, Universitat Politècnica de Catalunya, Spain

Paper titled: *Impact of beach scraping on near shore sediment transport and bar migration*

2015, Auckland

Matt Blacka, Water Research Laboratory, School of Civil and Environmental Engineering, University of NSW

Francois Flocard, Water Research Laboratory, School of Civil and Environmental Engineering, University of NSW

Kristen Splinter, Water Research Laboratory, School of Civil and Environmental Engineering, University of NSW

Ronald Cox, Water Research Laboratory, School of Civil and Environmental Engineering, University of NSW

Paper titled: *Estimating Wave Heights and Water Levels inside Fringing Reefs during Extreme Conditions*

2017, Cairns

Ian Young, Department of Infrastructure Engineering, University of Melbourne

Elena Sanina, Department of Infrastructure Engineering, University of Melbourne

Paper titled: *Development and application of a global satellite database of wind and wave conditions.*

2019, Hobart

Gareth Davies, Hydrodynamic Modeller, Geoscience Australia

Paper titled: *A New Probabilistic Tsunami Hazard Assessment for Australia*