Professor Dirk "Dick" Kroon

24 December 1957 - 24 May 2022



RV JOIDES Resolution

10:30 UTC, 6th July, 2022

IODP Site U1583

20°26.03' W, 30°42.62' S

South Atlantic Ocean

A Celebration of an Ocean Driller **Professor Dirk Kroon**

Regius Professor of Geology University of Edinburgh

10:30 UTC, 6th July 2022

Opening Words: Captain Thomas Hartt, Master o/b srv JOIDES Resolution

Dick Kroon's achievements and leadership of scientific ocean drilling Damon Teagle, Co-chief scientist, IODP Expedition 393, South Atlantic Transect 2

"The Ship of Life" by John T Baker read by Marcin Latas, Shipboard Scientist, IODP Expedition 393

Dick's final words to his many friends and colleagues in the ocean drilling community,

spoken by Julia Reece, Co-chief scientist, IODP Expedition 393, South Atlantic Transect 2

"The situation is disconcerting – we cannot do much about it.

Thank you for thinking of me, Dick".

Minute's silence

Ringing of the JOIDES Resolution Ship's Bell



"The Ship of Life" John T Baker based on Henry Van Dyke's "The Parable of Immortality"

Along the shore I spy a ship

As she sets out to sea;

She spreads her sails and sniffs the breeze

And slips away from me.

I watch her fading image shrink,
As she moves on and on,
Until at last she's but a speck,
Then someone says, "She's gone."

Gone where? Gone only from our sight
And from our farewell cries;
That ship will somewhere reappear
To other eager eyes.

Beyond the dim horizon's rim

Resound the welcome drums,

And while we're crying, "There she goes!"

They're shouting, "Here she comes!"

We are built to explore, for but a while
Upon this trackless sea,
Until one day we sail away
Into infinity.

Professor Dirk Kroon, PhD (Vrije Universiteit Amsterdam) Regius Professor of Geology The University of Edinburgh

ECORD Award – 2021 Chair of the IODP Forum, 2019-2021 Co-Chair of the IODP Science Evaluation Panel, 2012-2016 Chair of IODP-Netherlands, 2002-2006

Shipboard Scientist, IODP Expedition 359, Maldives Monsoon and Sea Level, 30 September – 30 November 2015

Co-Chief Scientist, ODP Leg 208 Early Cenozoic Climate Extremes: The Walvis Ridge Transect, 6 March – 6 May 2003

Co-Chief Scientist, ODP Leg 171B Blake Nose – Paleoceanographic Transect, 8 January 1997 – 14 February 1997

Shipboard Scientist, ODP Leg 166, Bahamas Transect, 17 February – 10 April 1996

Shipboard Scientist, ODP Leg 133, North-east Australian Margin, 4 August 1990 – 11 October 1990

Shipboard Scientist, ODP Leg 117, Oman Margin/Neogene Package, 19 August 1987 to 17 October 1987