

Jan Harff is head of the Marine Geology Section at the Baltic Sea Research Institute in Warnemünde (IOW), Germany and a professor at the University of Greifswald. He has worked on many aspects of quantitative geology including the development of basin modeling methods and application for oil and gas geology while he was employed at the Central Institute for Physics of the Earth in Potsdam, former East Germany. Since his move to the IOW in 1992 he has been involved with modeling of sedimentary facies and modern marine environments. One of his special fields of interest is methods of multivariate geostatistics where he brought ideas together from the eastern and western hemisphere, particularly in cooperation with John C. Davis' group at the Kansas Geological Survey in Lawrence. Harff has been very active in IAMG and currently heads the membership committee.