

Dr. Peter Braam is a multidisciplinary innovator covering computing, data and science. As a recognized global leader in computing, without fear to be wrong or incomplete, he thinks systematically to advance technology frontiers and articulates insights in keynotes, white papers and private discussions. Research organizations, governments and enterprises engage with him to create concrete, focused visions and involve him in co-design of solutions. Peter is currently working with Cambridge University on the SKA telescope Science Data Processor and is most known as the creator of the Lustre file system. Prior to founding and running five startups (the first four of which were acquired) related to parallel computing and programming languages, Peter was a senior academic at Oxford and Carnegie Mellon.