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SHORT BIO:

Patrick Le Tallec, a graduate from Ecole Polytechnique, holds a Ph.D. in engineering mechanics from The University of Texas at Austin (1980), and a thèse d'État in applied mathematics from Université Pierre et Marie Curie in Paris (1981). His full career has been in academics with a strong interest in developing and running multidisciplinary scientific education programmes. He has served as a professor of applied mathematics at Université of Paris Dauphine, Research Director and Group Leader at INRIA, professor of mechanics at Ecole Polytechnique in Paris, where he also was Vice President for Education, holder of the chair André Citroën and head of the Laboratory of Solid Mechanics.

Patrick Le Tallec has been a visiting professor in various international universities including Puntifica Universita Catolica de Rio de Janeiro in Brazil, University of Wisconsin at Madison, University of Minnesota, University of Colorado at Boulder, Stanford University in the United States, Shanghai Jiao Tong University and University of Wuhan in China. He has been a longtime collaborator with industrial companies such as Michelin, PSA Group or Dassault Aviation and a scientific advisor at French Alternative Energies and Atomic Energy Commission.

Patrick Le Tallec has also served as president of the French Society of Applied and Industrial Mathematics (SMAI). He received a CISI award in Scientific Computing and the Prize Blaise Pascal of the French Academy of Sciences. Le Tallec is Chevalier des Palmes Académiques, Chevalier de la Légion d'Honneur and Officier de l'Ordre National du Mérite.