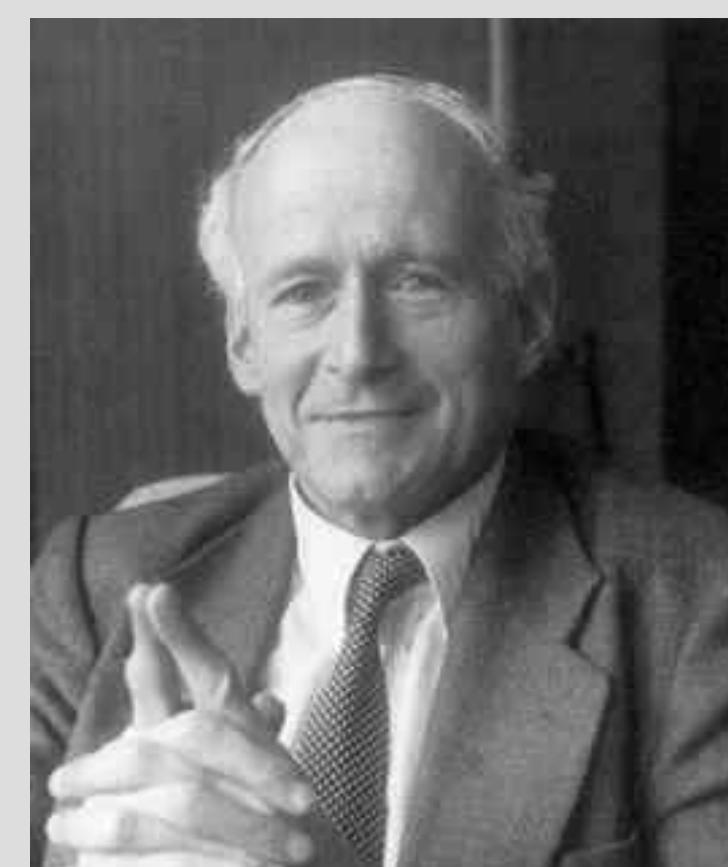
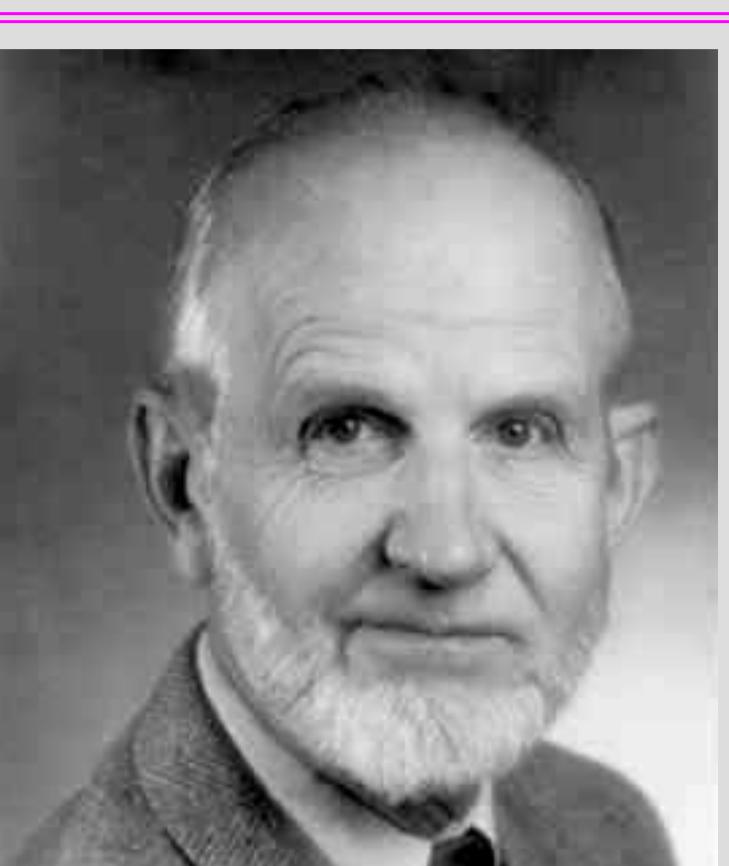
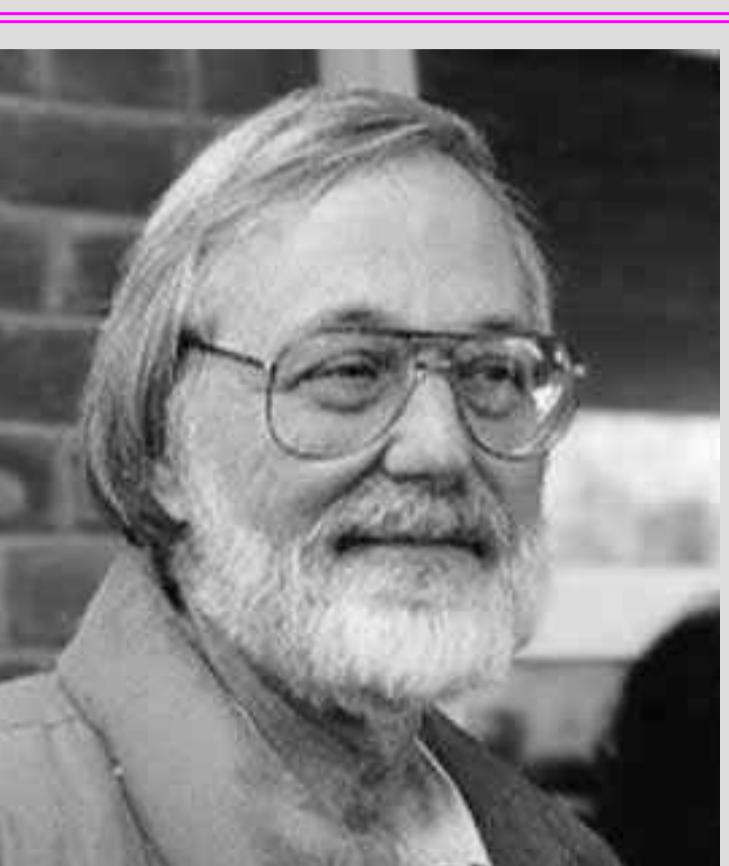
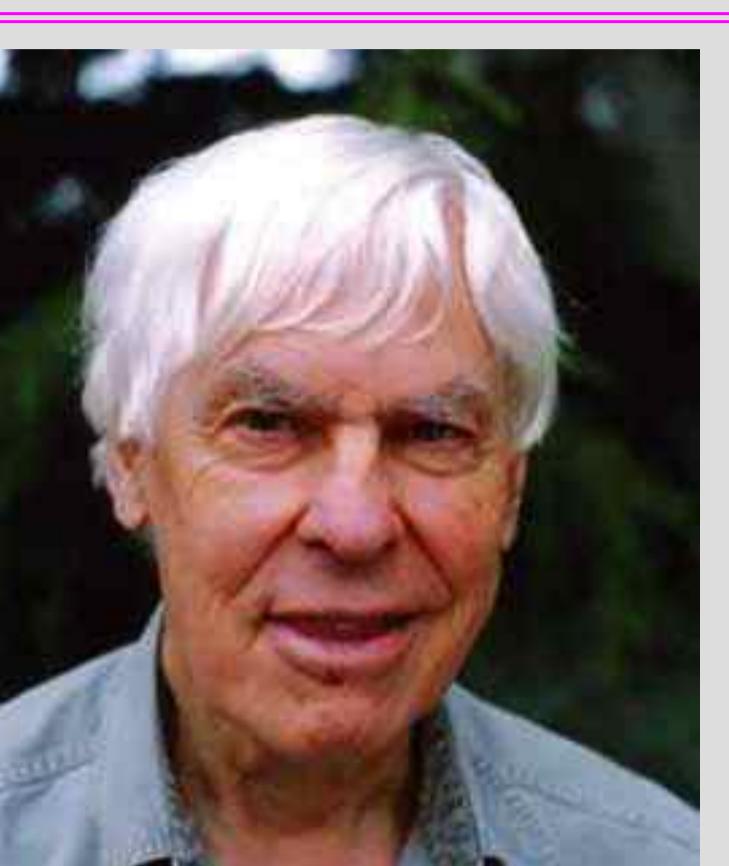
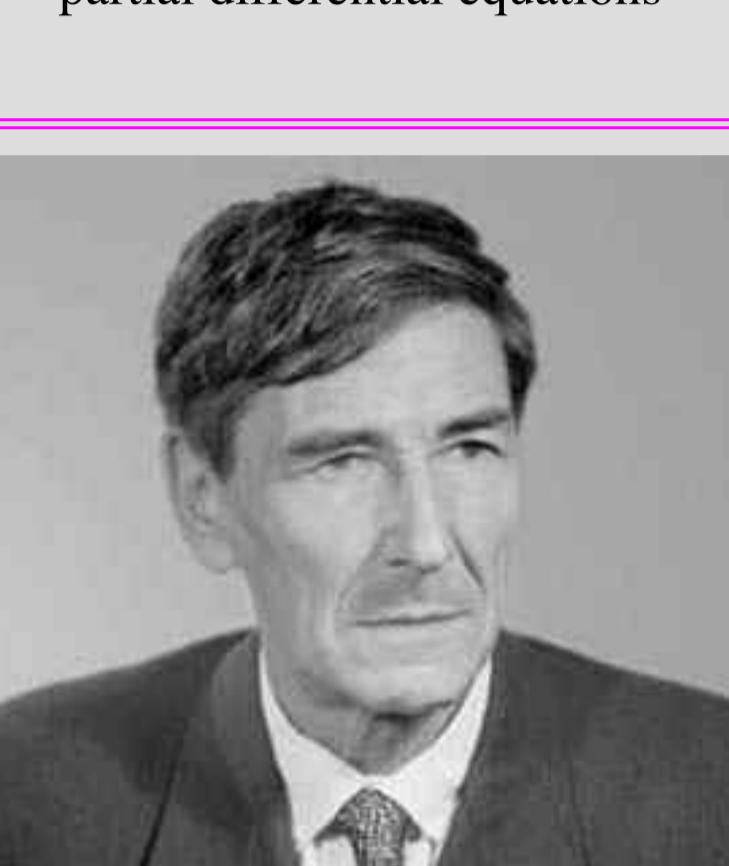
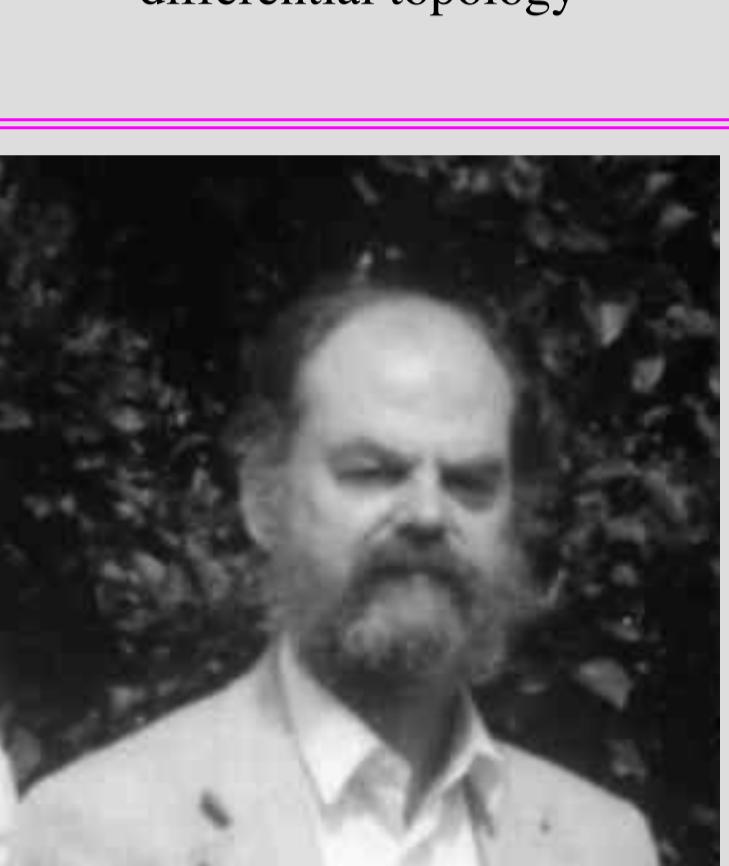
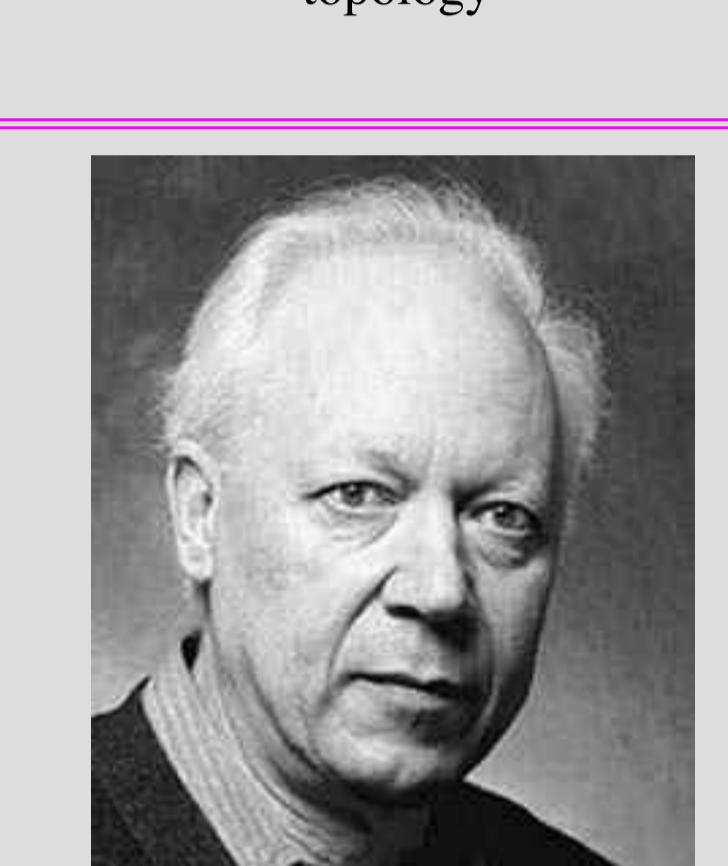
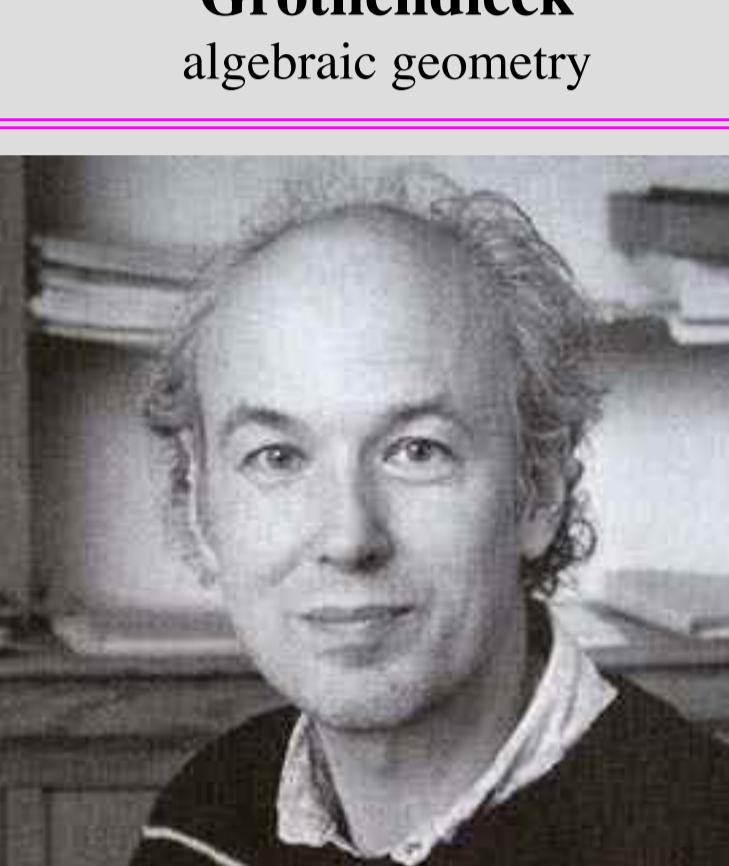
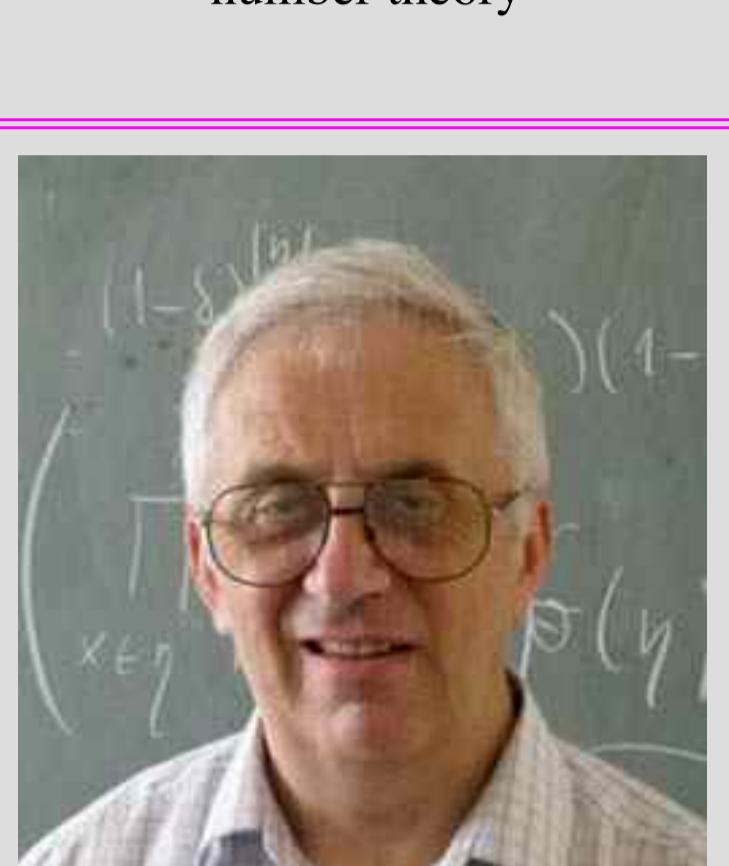
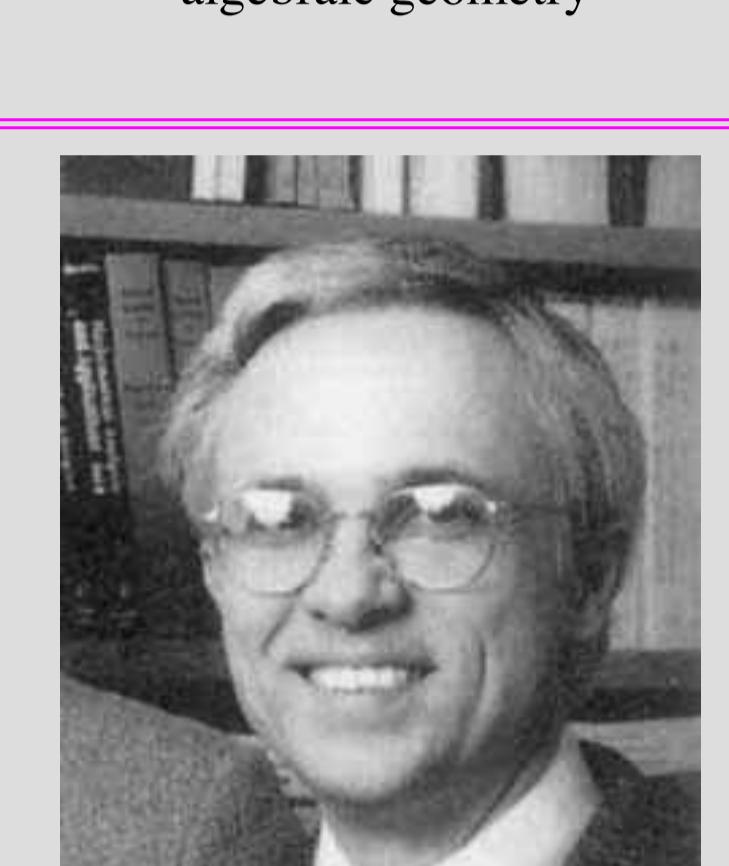
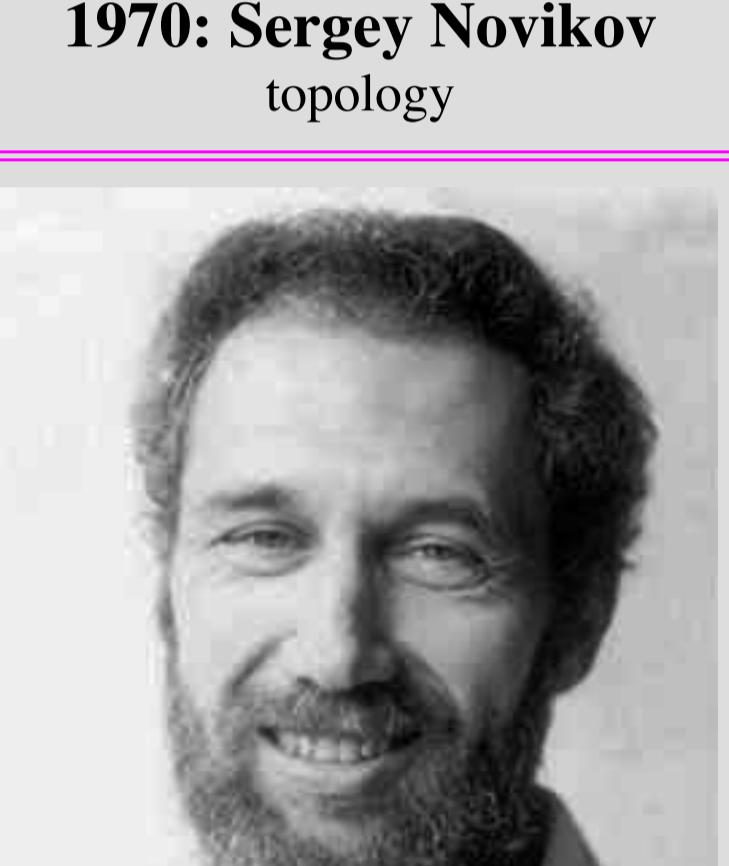
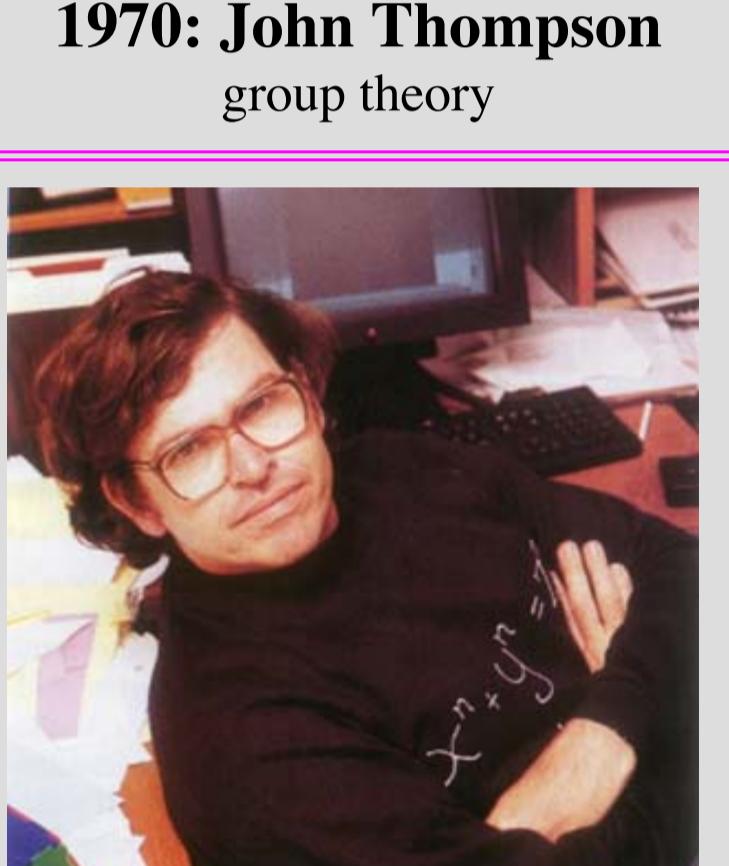
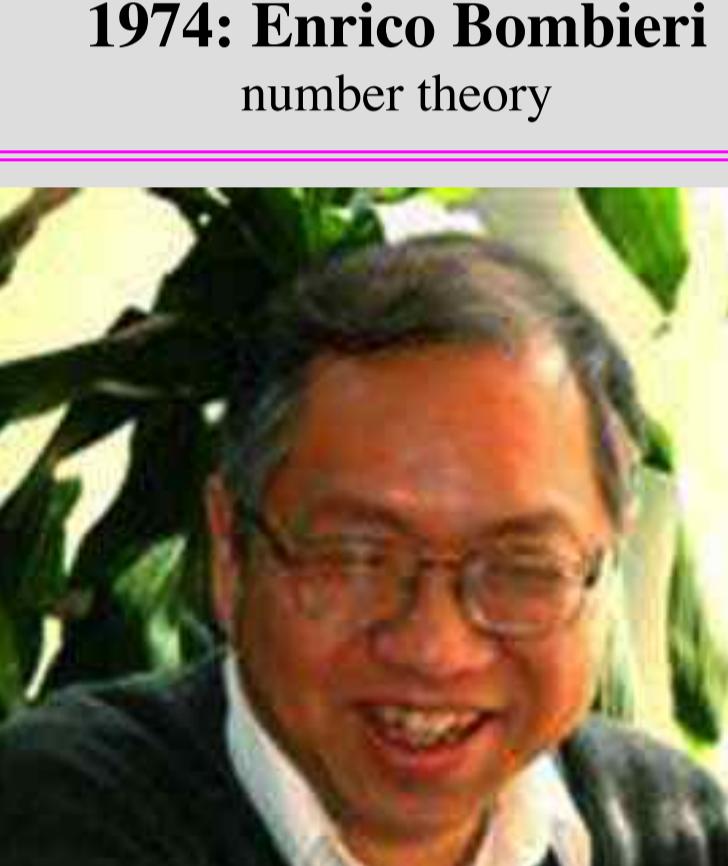
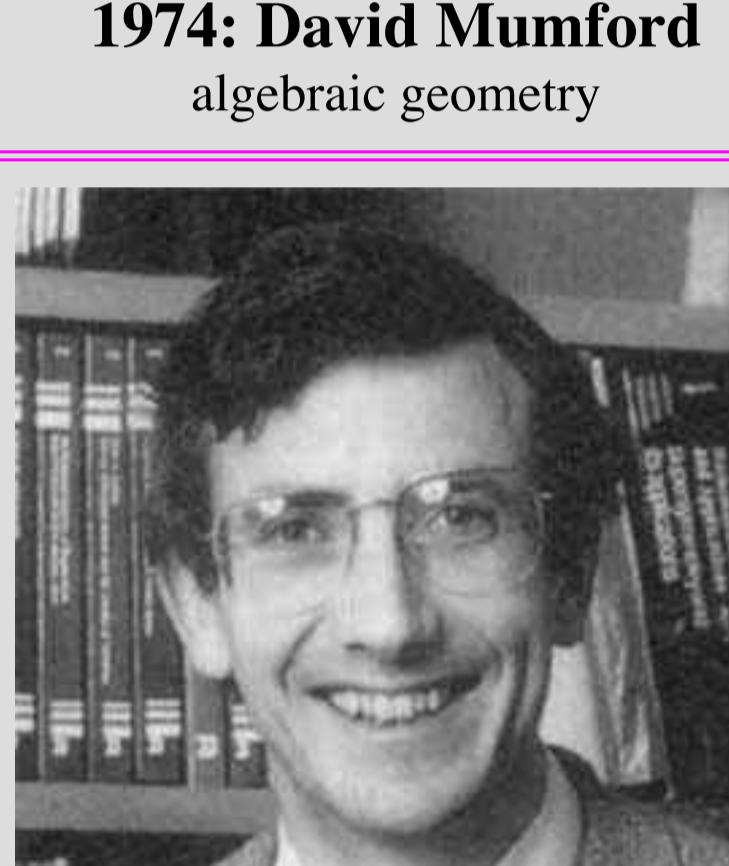
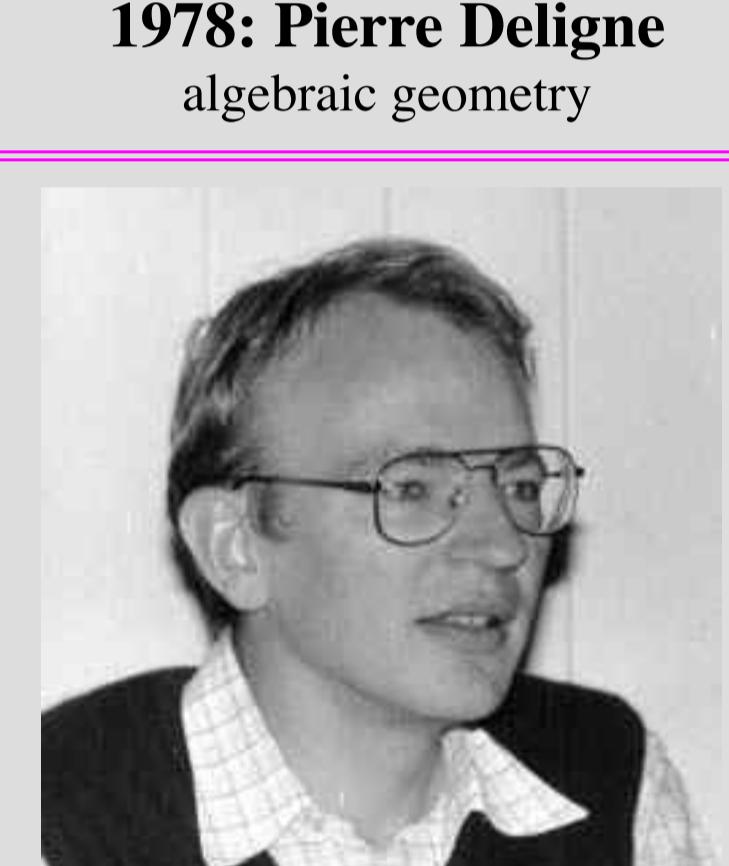
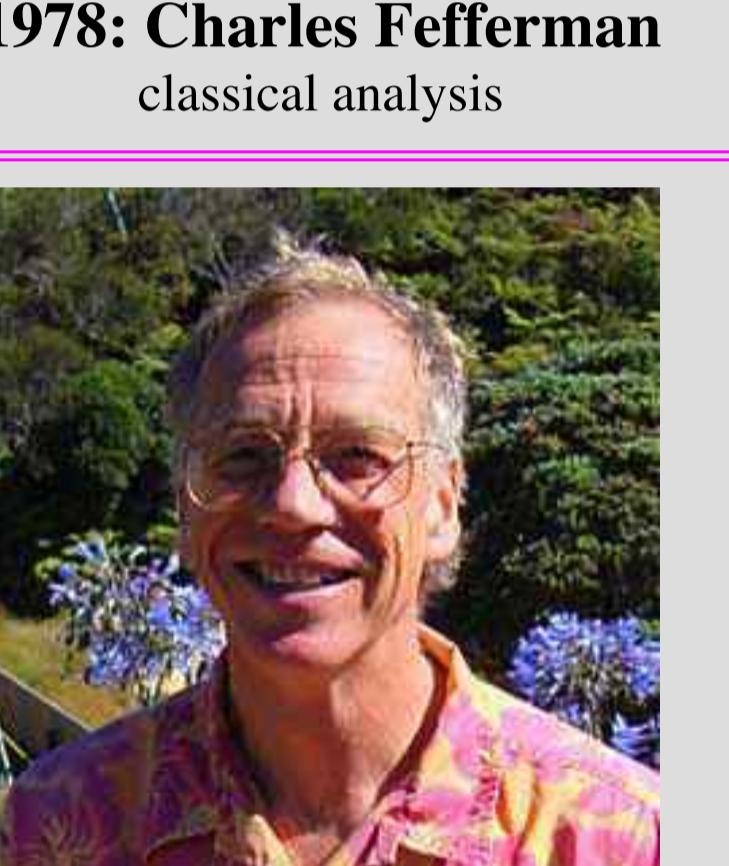
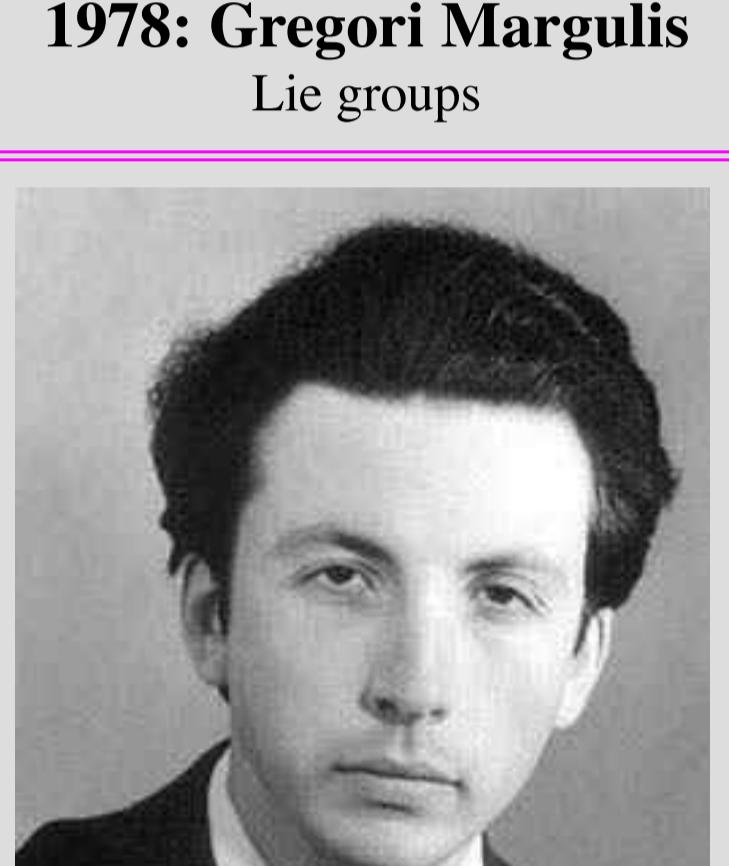
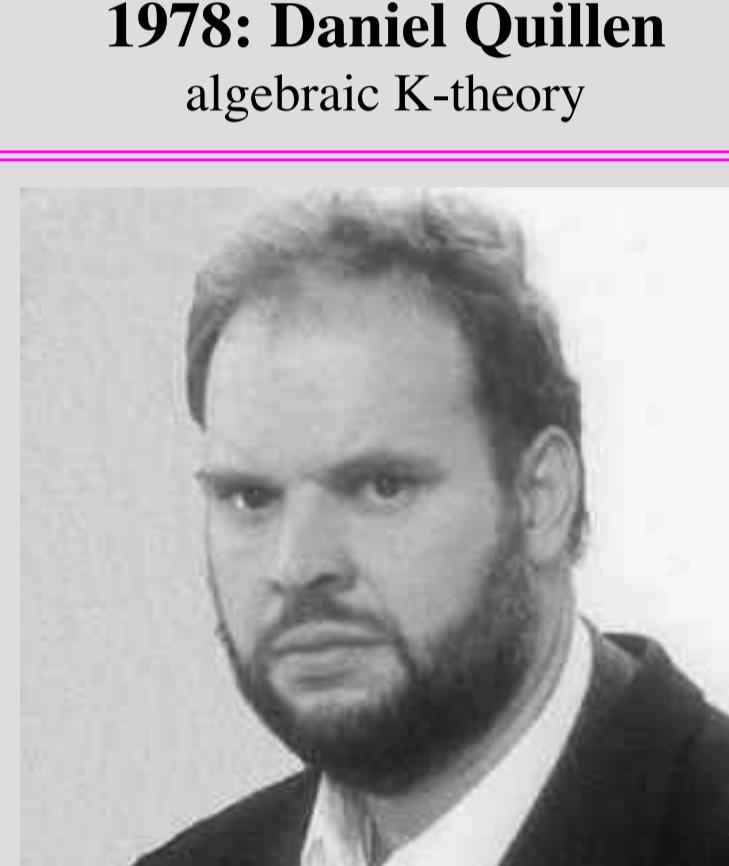
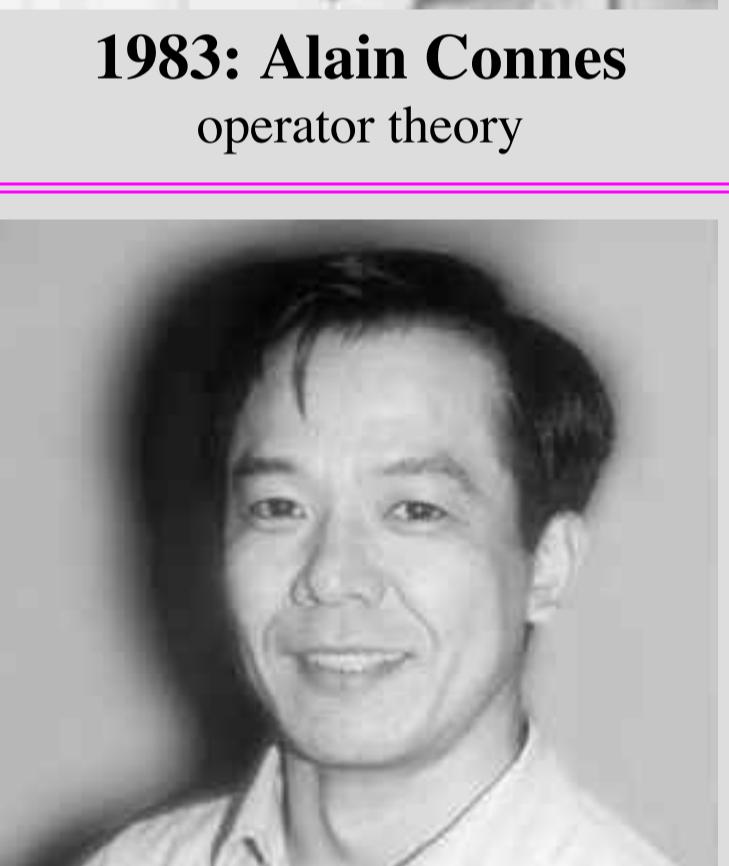
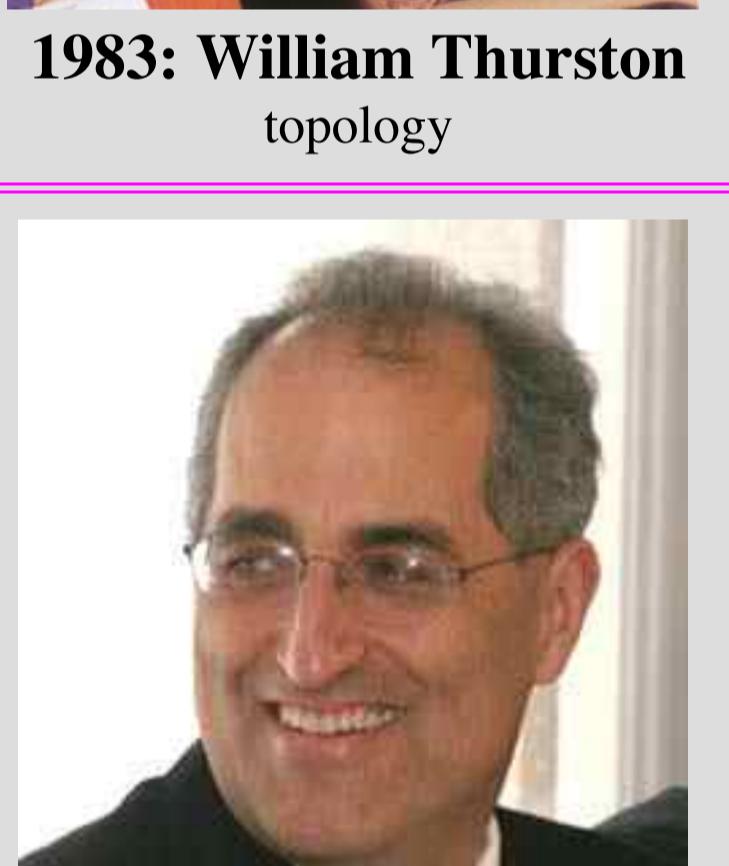
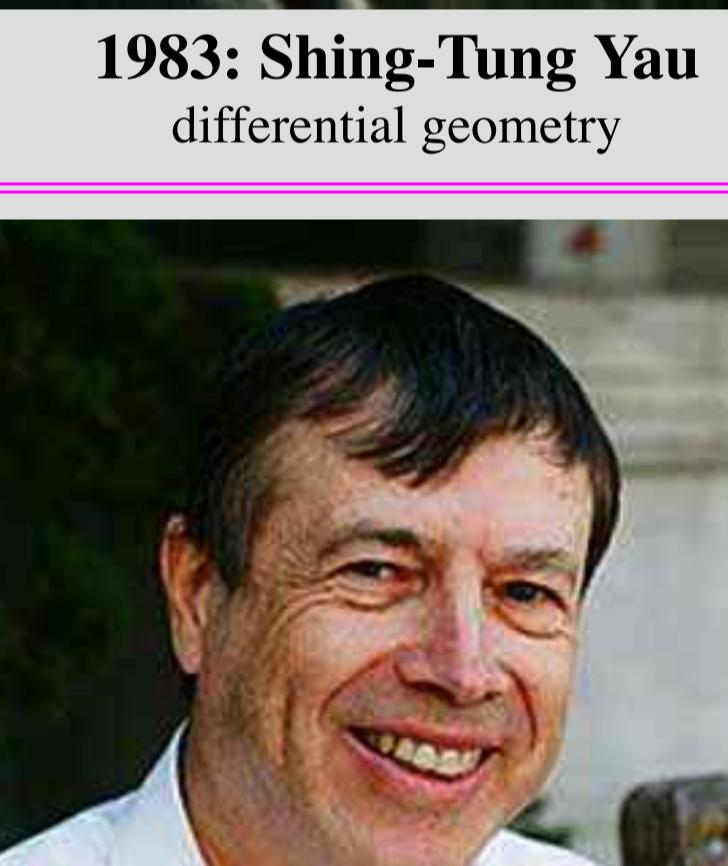
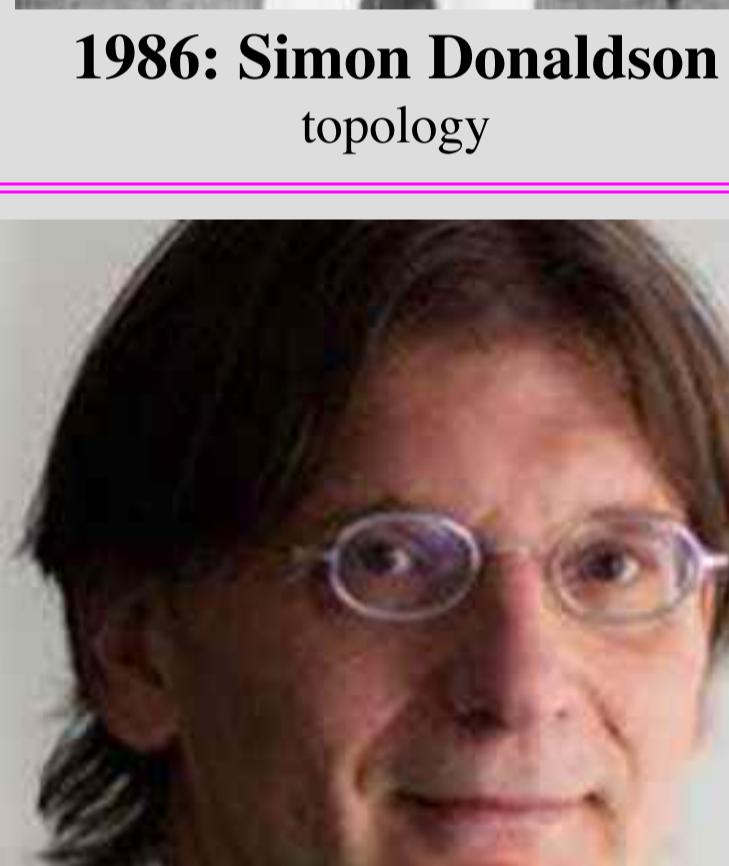
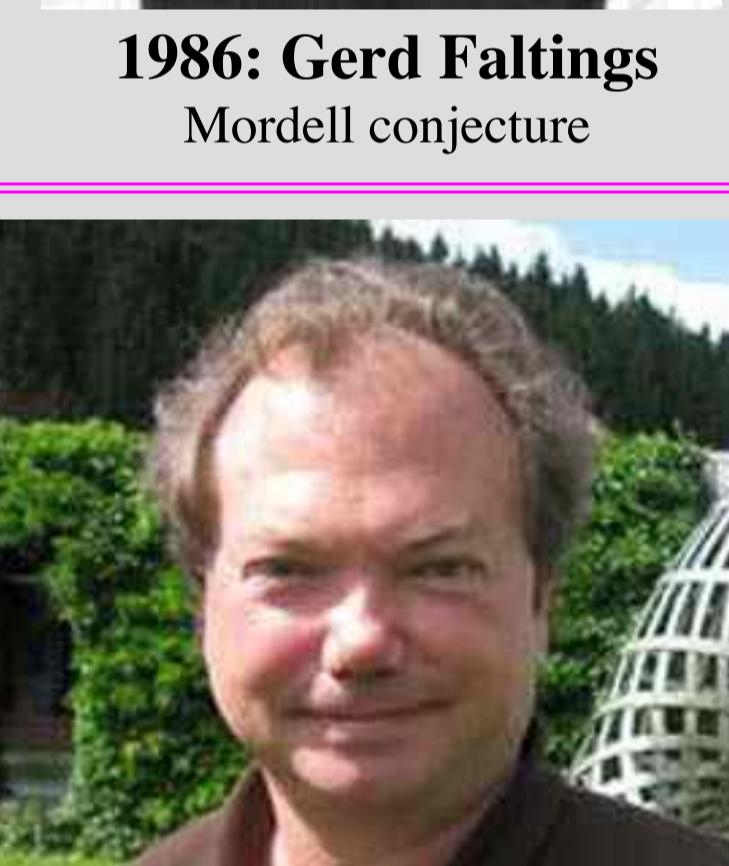
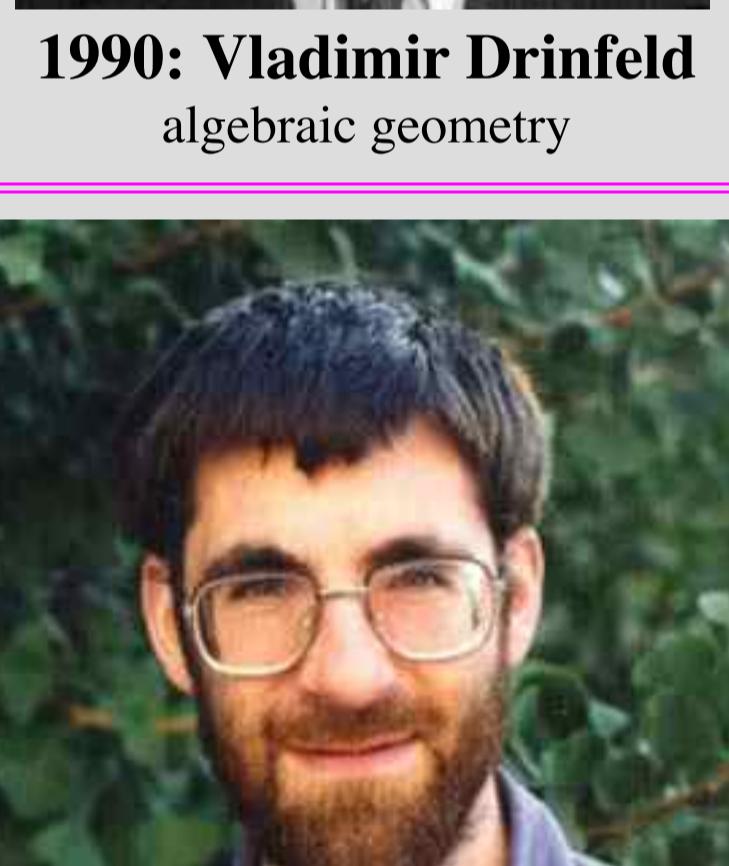
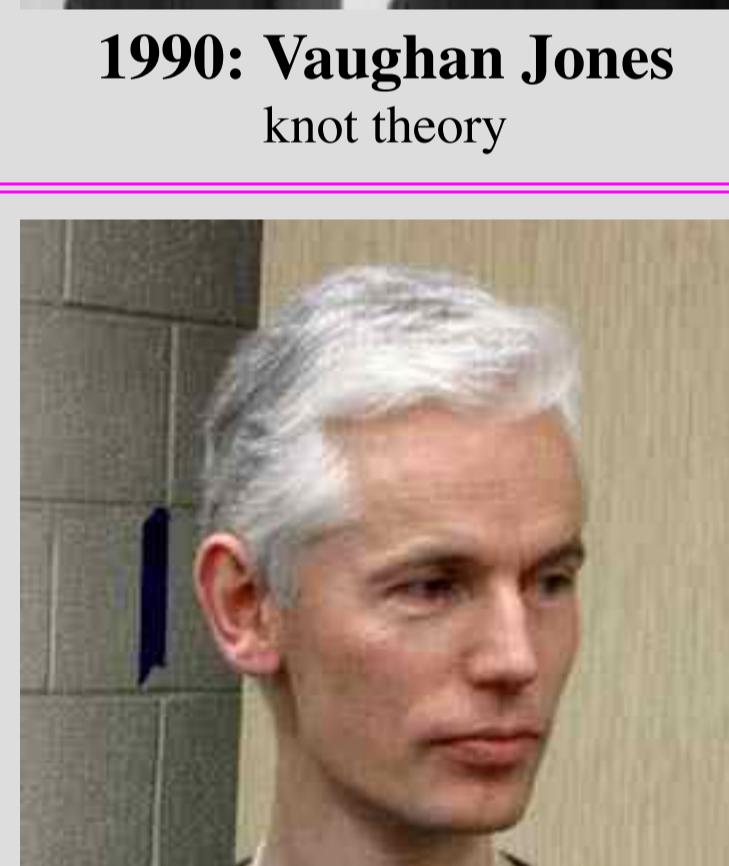
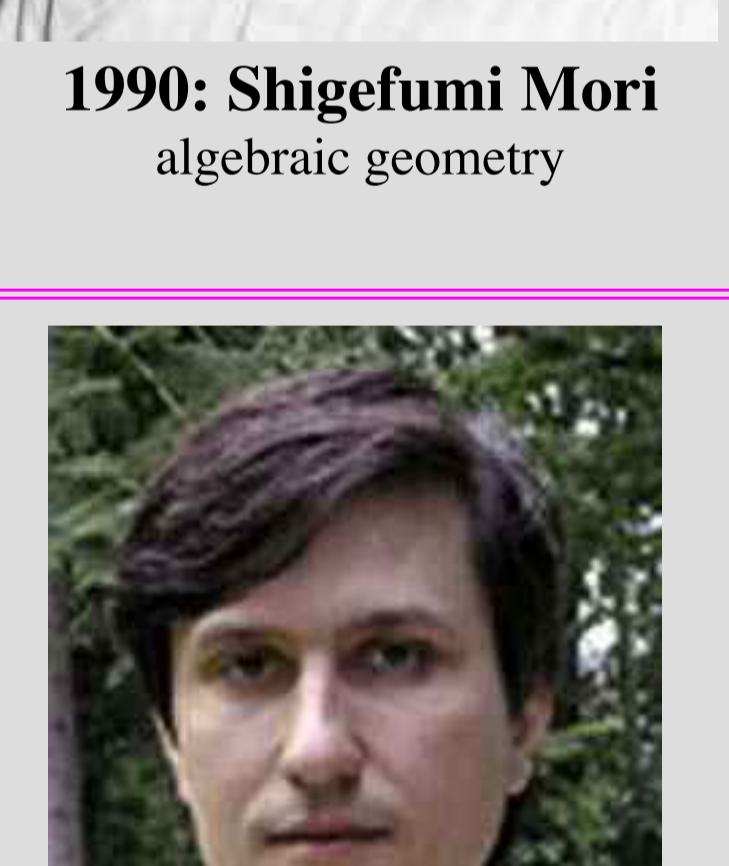
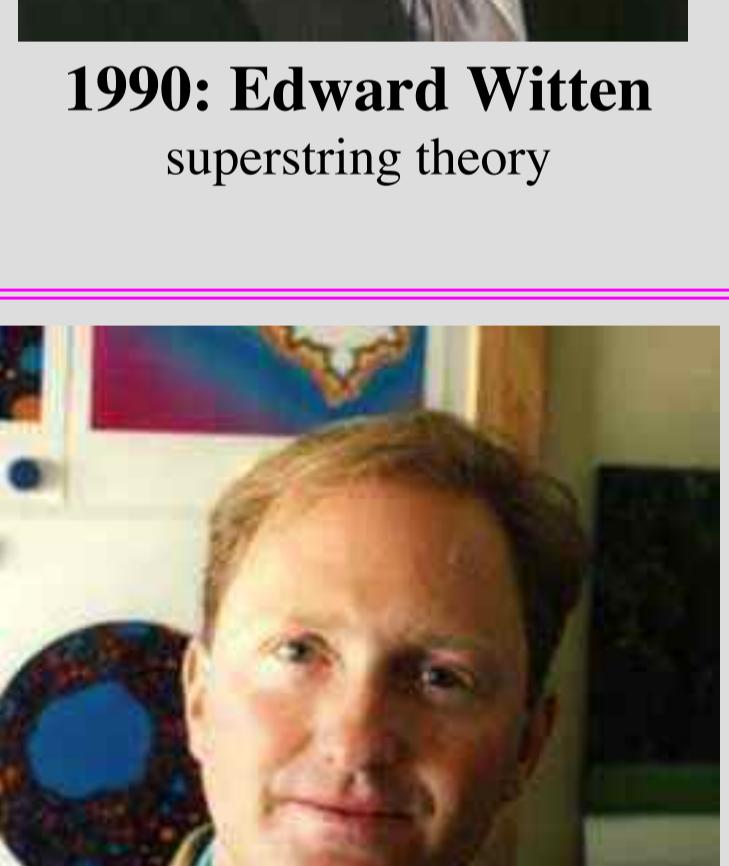
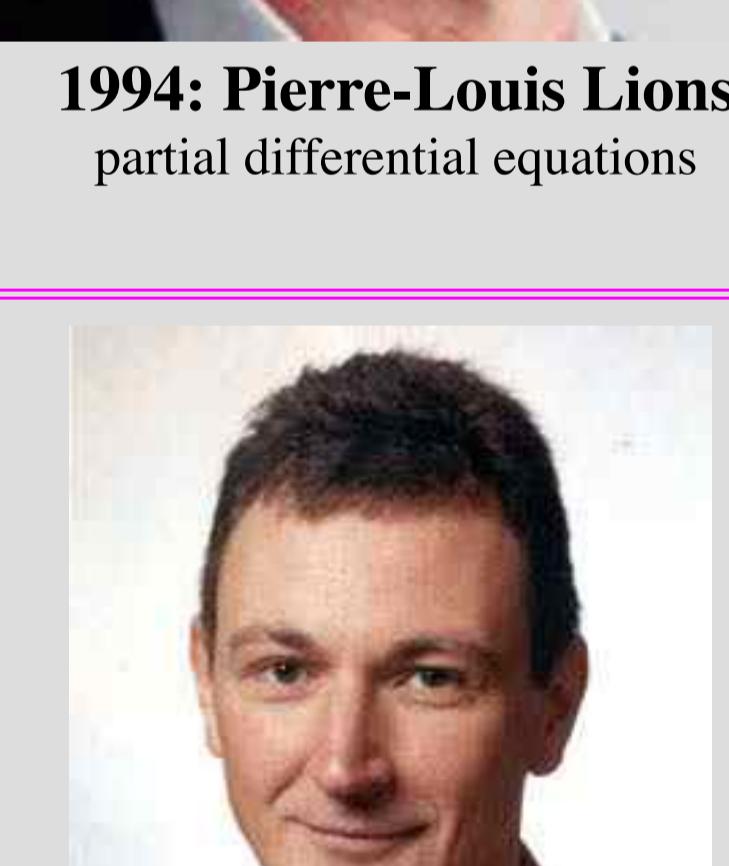
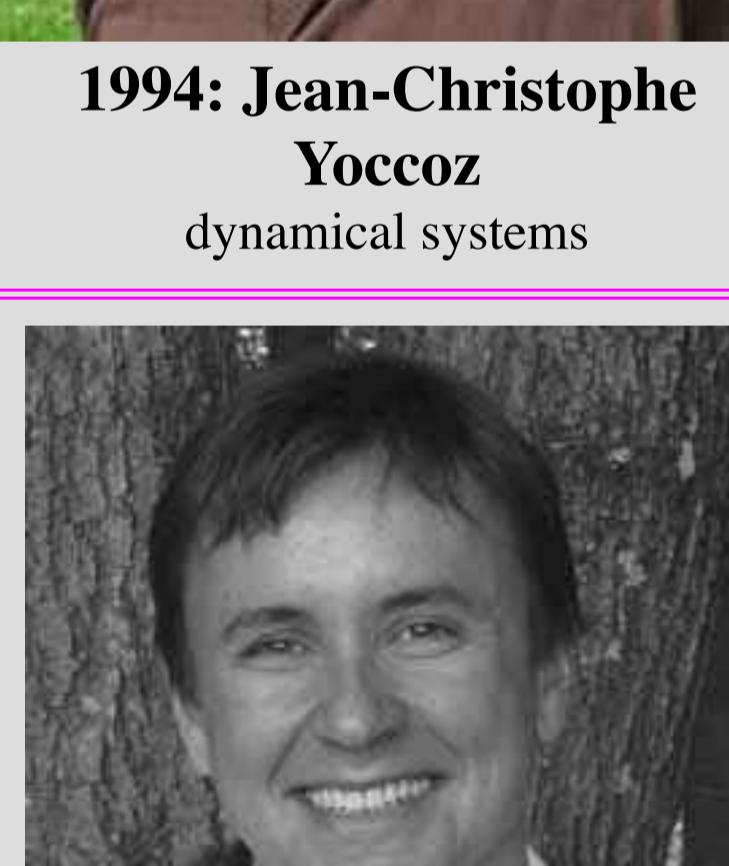
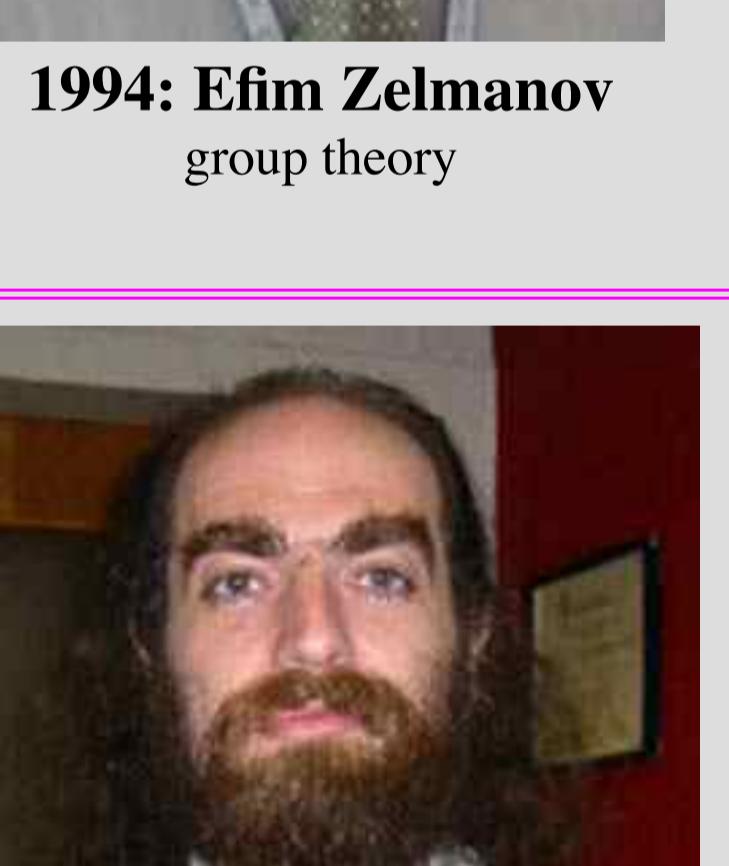
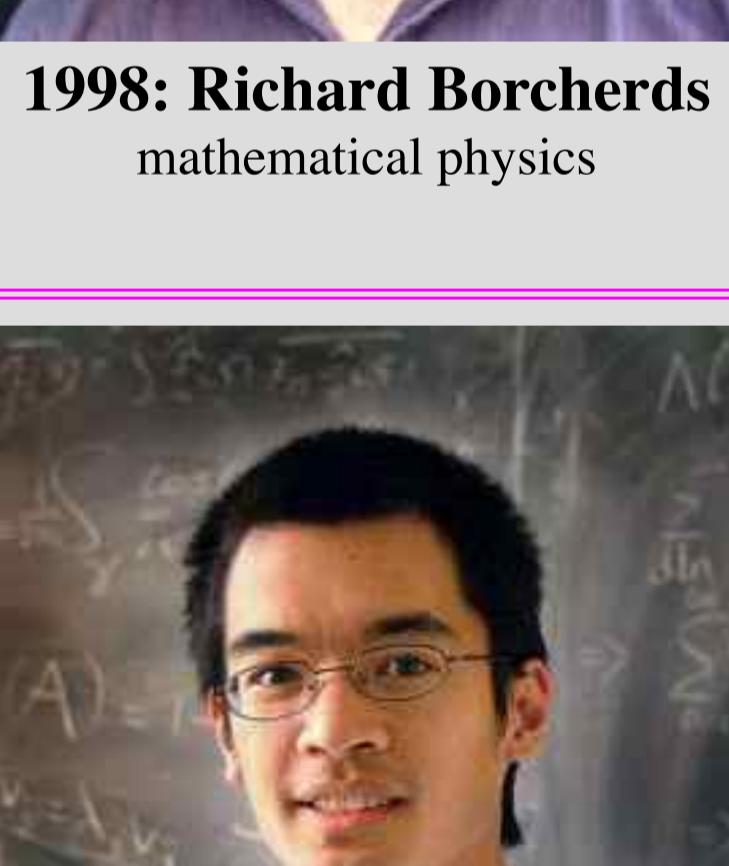
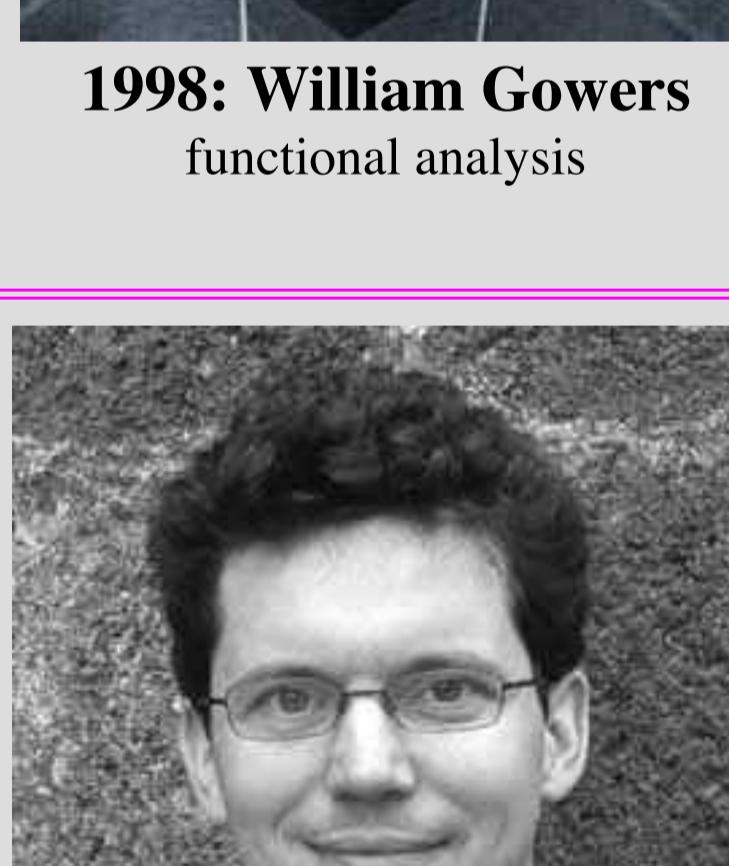
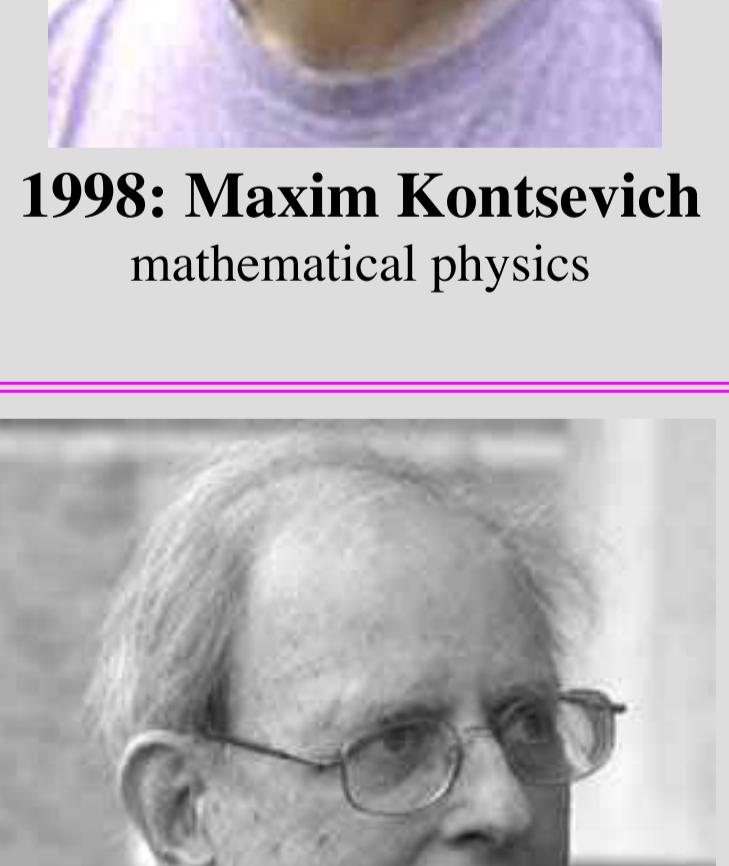
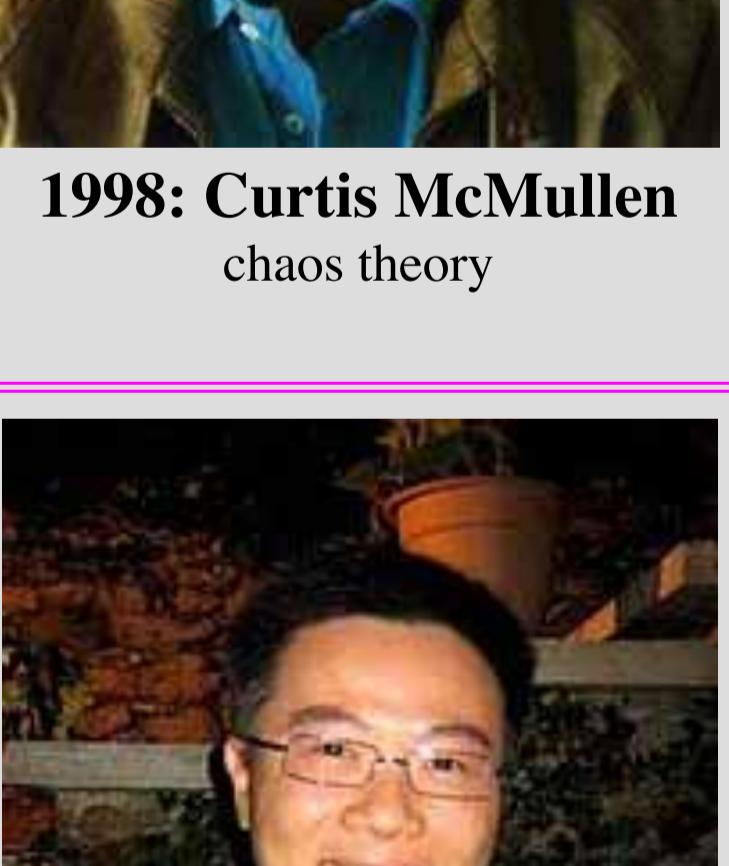
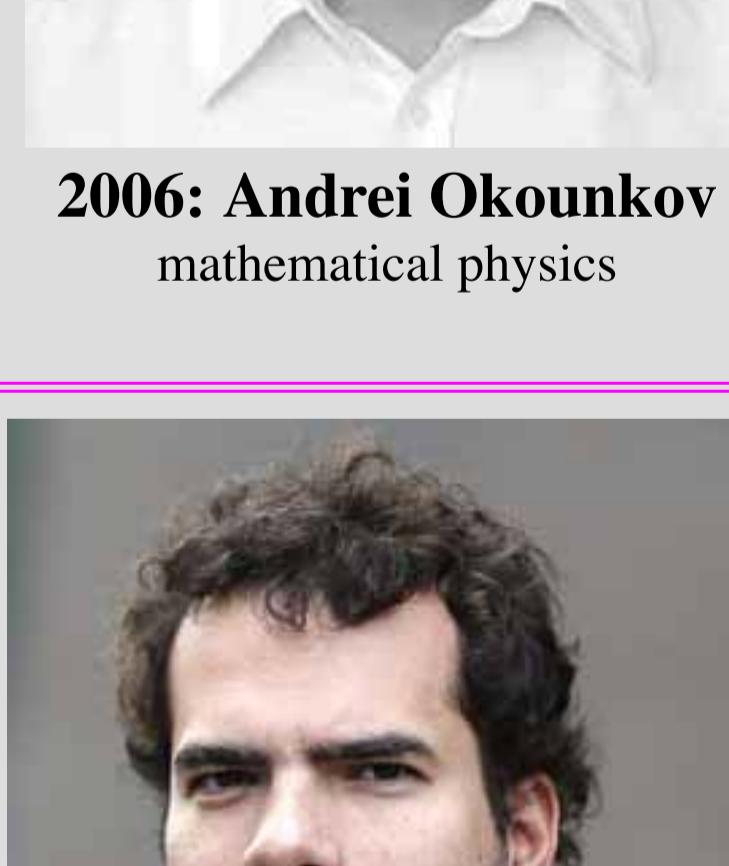
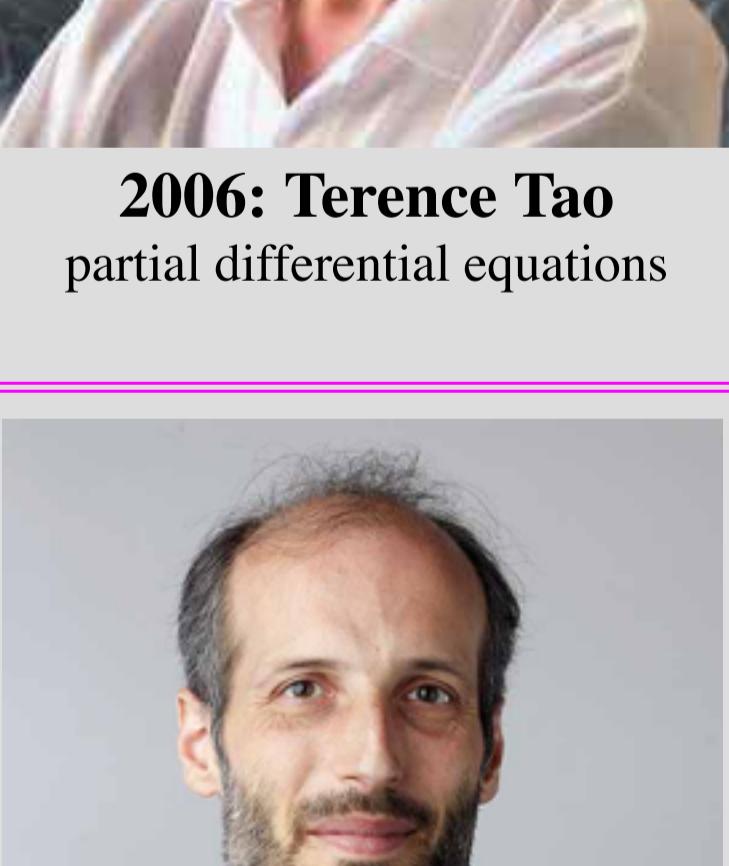
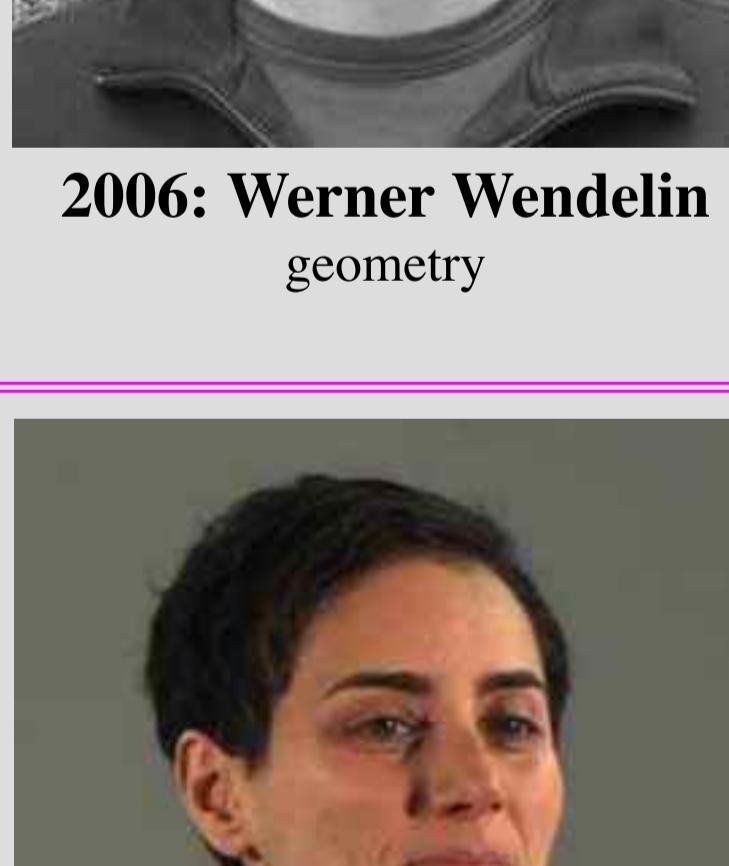
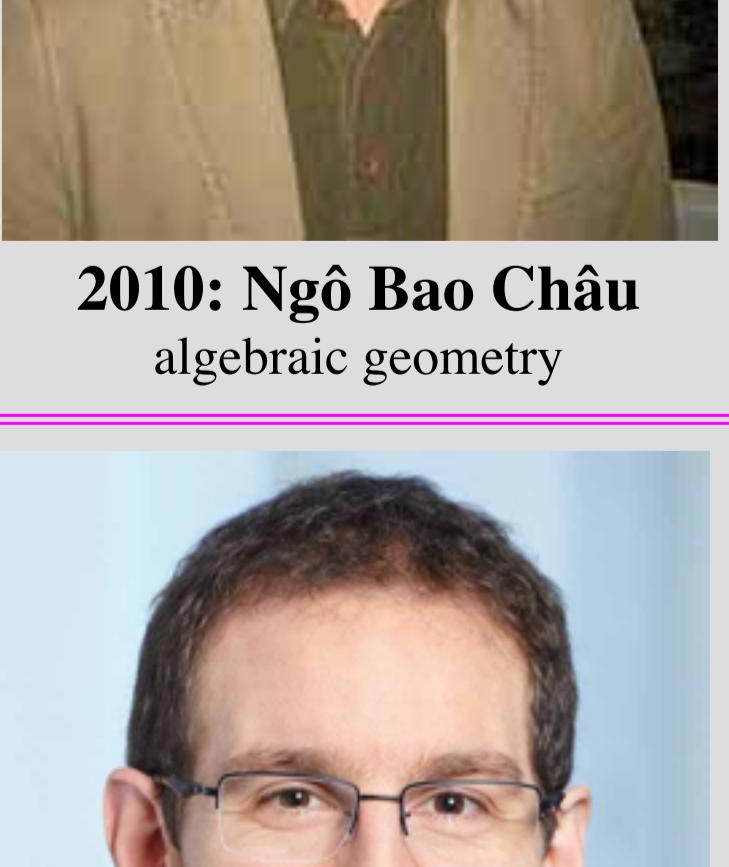
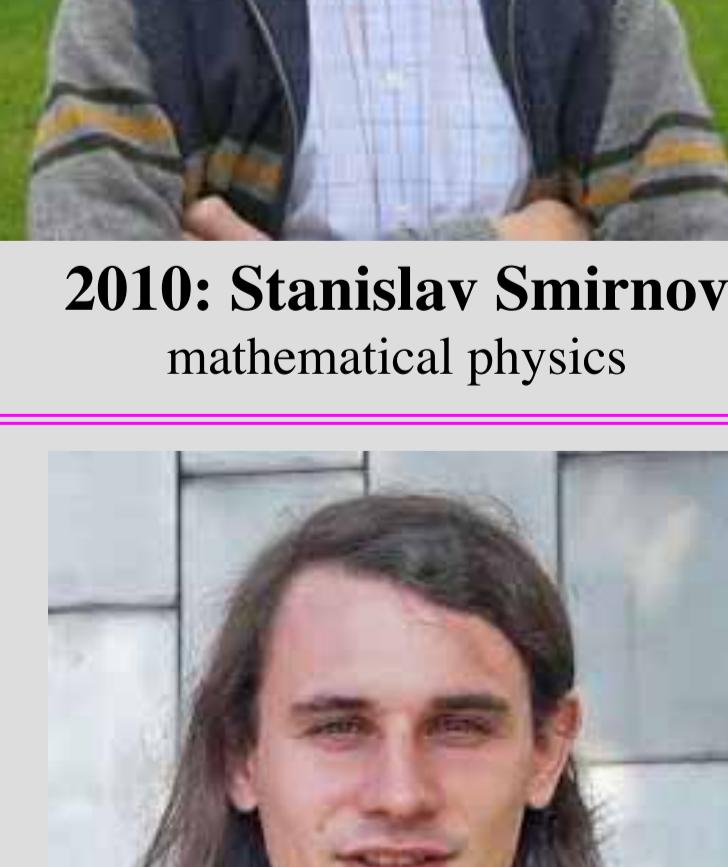
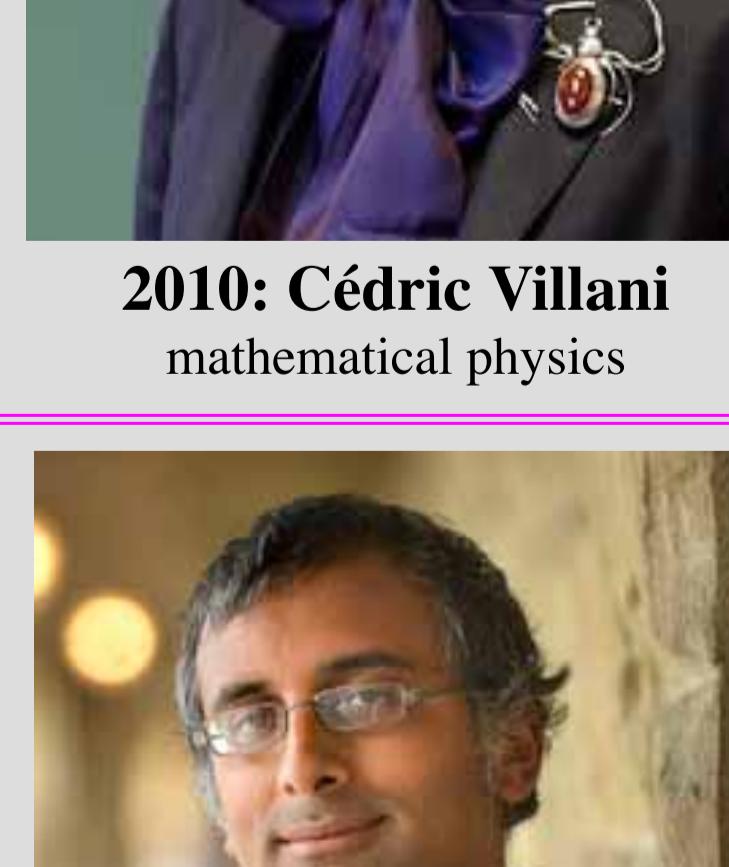
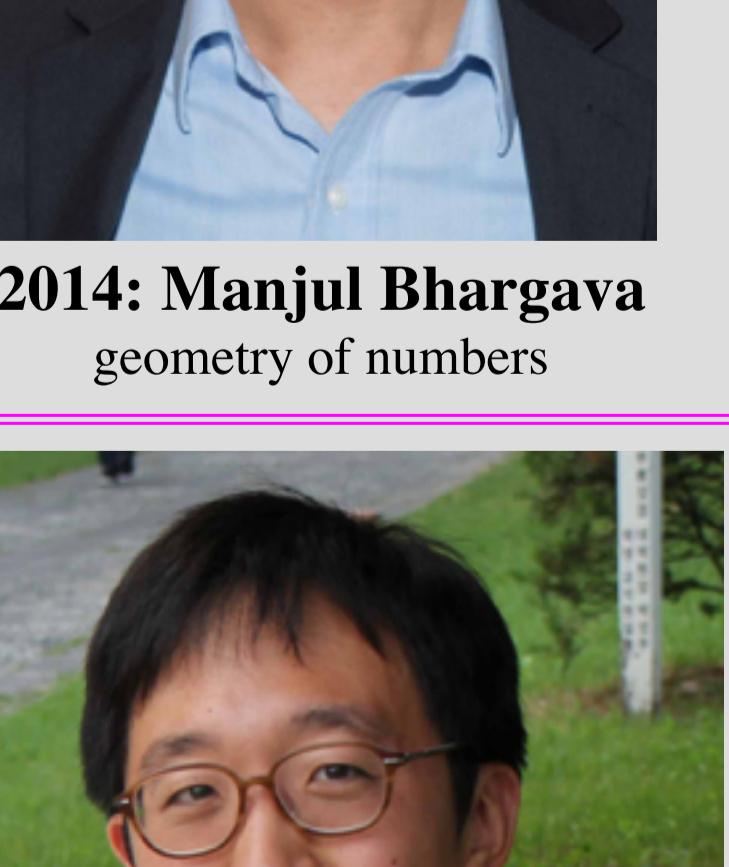
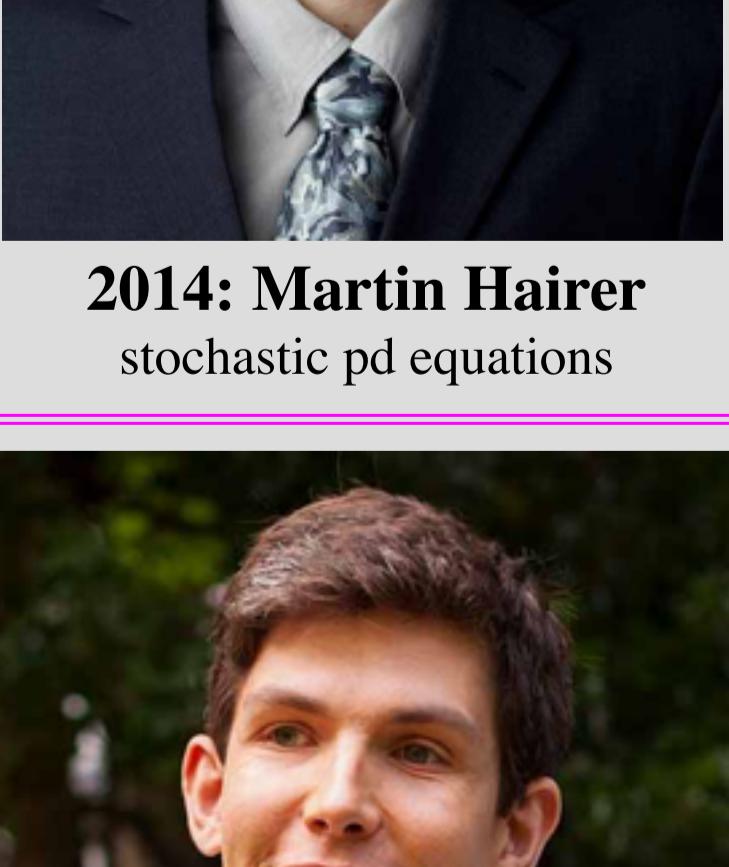


FIELDS MEDAL WINNERS

							
1936: Lars Ahlfors Riemann surfaces	1936: Jesse Douglas Plateau problem	1950: Laurent Schwartz functional analysis	1950: Atle Selberg number theory	1954: Kunihiko Kodaira algebraic geometry	1954: Jean-Pierre Serre algebraic topology	1958: Klaus Roth number theory	1958: René Thom topology
							
1962: Lars Hörmander partial differential equations	1962: John Milnor differential topology	1966: Michael Atiyah topology	1966: Paul Cohen set theory	1966: Alexandre Grothendieck algebraic geometry	1966: Stephen Smale topology	1970: Alan Baker number theory	1970: Heisuke Hironaka algebraic geometry
							
1970: Sergey Novikov topology	1970: John Thompson group theory	1974: Enrico Bombieri number theory	1974: David Mumford algebraic geometry	1978: Pierre Deligne algebraic geometry	1978: Charles Fefferman classical analysis	1978: Gregori Margulis Lie groups	1978: Daniel Quillen algebraic K-theory
							
1983: Alain Connes operator theory	1983: William Thurston topology	1983: Shing-Tung Yau differential geometry	1986: Simon Donaldson topology	1986: Gerd Faltings Mordell conjecture	1986: Michael Freedman Poincaré conjecture	1990: Vladimir Drinfeld algebraic geometry	1990: Vaughan Jones knot theory
							
1990: Shigefumi Mori algebraic geometry	1990: Edward Witten superstring theory	1994: Jean Bourgain analysis	1994: Pierre-Louis Lions partial differential equations	1994: Jean-Christophe Yoccoz dynamical systems	1994: Efim Zelmanov group theory	1998: Richard Borcherds mathematical physics	1998: William Gowers functional analysis
							
1998: Maxim Kontsevich mathematical physics	1998: Curtis McMullen chaos theory	2002: Laurent Lafforgue number theory	2002: Vladimir Voevodsky algebraic geometry	2006: Andrei Okounkov mathematical physics	2006: Grigori Perelman (He refused the award)	2006: Terence Tao partial differential equations	2006: Werner Wendelin geometry
							
2010: Elon Lindenstrauss ergodic theory	2010: Ngô Bao Châu algebraic geometry	2010: Stanislav Smirnov mathematical physics	2010: Cédric Villani mathematical physics	2014: Artur Avila dynamic systems theory	2014: Manjul Bhargava geometry of numbers	2014: Martin Hairer stochastic pd equations	2014: Maryam Mirzakhani Riemann surfaces
							
2018: Caucher Birkar algebraic geometry	2018: Alessio Figalli calculus of variations	2018: Peter Scholze arithmetic algebraic geometry	2018: Akshay Venkatesh number theory	2022: Hugo Duminil-Copin statistical physics	2022: June Huh geometric combinatorics	2022: James Maynard analytic number theory	2022: Maryna Viazovska sphere packing

