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Joint work with Bruno Buonomo (Department of Mathematics, Naples University, Italy) and Piero Manfredi (Department of Economics, Pisa University, Italy)

Keywords: Behavioral Epidemiology, Imitation Game, Vaccine Hesitancy. Behavioural Epidemiology of Infectious Diseases (BE) [6] is the new discipline that aims at modeling the role of human behavior in the spread and in the control of

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Mathematical modeling of the spread of infectious diseases

Mathematical modeling of the spread of infectious diseases A series of lectures given at PANDA, UNM Guillermo Abramson November 2001 This are informal notes, mostly based on the bibliography listed at the end Alberto D'Onofrio | PhD in Medical Computer Science

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The mathematical and computational modelling of the spread of infectious diseases is a research field in applied mathematics that in the same time was both able to give an impetum to various areas