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Lecture Notes for Complex Analysis ... Jerold E. Marsden, Michael J. Ho?man, Basic Complex Analysis, Freeman, 1987 4. ... of complex numbers: real solutions of real problems can be determined by computations in the complex domain. See also: T. Needham, Visual Complex Analysis ...

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Communicating systems History. One of the first uses of the term protocol in a data-commutation context occurs in a memorandum entitled A Protocol for Use in the NPL Data Communications Network written by Roger Scantlebury and Keith Bartlett in April 1967.. On the ARPANET, the starting point for host-to-host communication in 1969 was the 1822 protocol, which defined the transmission of ...

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While the network representation of a system can provide basic physical intuitions due to its parsimony and simplicity, it also remains agnostic to many details of the system's architecture and function. It is a perennial question whether these first-principles models of complex systems can provide accurate predictions of real-world outcomes.

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1.1 A simple model of the atom, symbols, relative atomic mass, electronic charge and isotopes . 1.1.1 Atoms, elements and compounds (AQA GCSE Chemistry 1, paper 1, Topic 1 "Atomic structure and the periodic table"). Know that all substances are made of atoms. An atom is the smallest part of an element that can exist.