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territory. In the present context, the focus is primarily on the approximation of real-valued continuous functions by some simpler class of functions, such as algebraic or trigonometric polynomials.

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In approximation

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theory a function that is difficult or impossible to evaluate directly, e.g., an unknown constitutive law or the solution of a PDE, is to be approximated as efficiently as possible from a more elementary class of functions, the approximation space.

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Jr. (June 28, 1929 –
July 13, 2016) was

an American
mathematician and an
Emeritus Professor at
the University of
Texas at Austin.

Known to his friends
and colleagues as
Ward Cheney, he was
one of the pioneers in
the fields of

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and numerical
analysis. His 1966
book, An Introduction
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