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(March 3, 1925 -
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American
mathematician who
worked in topology and
classical analysis. He
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A function f is called an extension of a function g (and g is called a restriction of f) if the domain of f contains the domain of g and $f(x) = g(x)$ for each x in the domain of g . Most of mathematical analysis, both classical

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and modern, deals with functions whose values are real numbers or complex numbers.

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Exercise 4.1 : Show
that the topology B
generated by the basis
 $B := \{ (a; b) \mid a, b \in \mathbb{Q} \}$ is
the usual topology on
 \mathbb{R} : Example 4.2 : The
collection $\mathcal{B} = \{ [a; b) \mid a, b \in \mathbb{R} \}$
is a basis for a
topology on \mathbb{R} : The
topology generated by
it is known as lower
limit topology on \mathbb{R} .
Example 4.3 ; Note

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that $B := \{f_p, g_q\}$ is a basis.
We check that the
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