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Dr. Ross is a

professor within the

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University of New Mexico where he teaches courses in structural analysis, structural dynamics and fuzzy logic. He is a registered professional engineer with over 30 years ' experience in the fields of computational mechanics, hazard survivability,

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(ie uncertainty), fuzzy

logic has grown

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In fuzzy mathematics,

fuzzy logic is a form

of many-valued logic

in which the truth

values of variables

may be any real

number between 0

and 1 both inclusive.

It is employed to

handle the concept of

partial truth, where

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the truth value may range between completely true and completely false. By contrast, in Boolean logic, the truth values of variables may only be the integer values 0 or 1.

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