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the late  
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century,  
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engineering has

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focusing on  
electrical  
circuits for  
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telegraphy and  
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About the  
Contributors  
Author. Don  
Johnson received  
the S.B. and  
S.M. degrees in  
1970, the E.E.  
degree in 1971,  
and the Ph.D.  
degree in 1974,  
all in

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electrical  
engineering from  
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Massachusetts

Institute of

Technology. He

joined M.I.T.

Lincoln

Laboratory as a

staff member in

1974 to work on

digital speech

systems. In

1977, he joined

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and (2) in  
matrix form. Use  
Cramer's rule to

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Therefore, value  
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exam, also  
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exam, is the  
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that engineers  
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profession  
focuses on  
information and  
energy, which  
are the two

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commodities of  
any modern  
society. In  
order to bring  
the message to  
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attention, Parts  
III, IV, and V  
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Impedance is the current opposing or current impeding characteristic of a load (or conductor) in an AC circuit. As implied in the definition of this term, impedance is an

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machines and  
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engineering professionals and students whose specialization lies in areas other than electrical. For instance, civil engineers must contend with commercial electrical service and

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basically  
consists of a  
rotating magnet  
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rotor)

surrounded by a  
stationary  
winding (called  
the stator).

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