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Voltage? Impulse  
testing a  
transformer with  
an integrated  
impulse  
generator~~

*Lightning*

*Impulse Test on  
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*Transformers 400  
KV/15KV, 160 MVA  
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Lecture 1 High  
Voltage

Measurements:

Spark Gap,

Sphere Gaps, Rod  
Gaps

(Measurement of  
High Voltages) #  
Transformer#Insu  
lation#Testing#D  
ielectric#Testin

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Insulation

Testing of

Transformers

*Basic impulse*

*generator*

*circuit*

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What Is Induced  
Over Voltage

Withstand Test?

Impulse Test

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Generation of

High Voltages

AC, DC and

Impulse

Lightning and

Switching

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*Impulse*

*generator Marx*

*Generator Multi-*

*Stage Impulse*

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Talk 7: Basic

Insulation

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transformer

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winding and

calculation in

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Multiplier

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**Impulse voltage  
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~~Impulse LECTURE~~

~~ON \ " IMPULSE~~

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this guide is  
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interpretation  
and application  
of the impulse  
testing  
requirements of  
the IEEE

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circuit  
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detection

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bushings, when  
incorporated as

part of power  
transformers,

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power circuit  
breakers, and  
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of lightning  
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are initially  
distributed on  
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this initial  
distribution  
differs from the  
final low-  
frequency  
inductance  
distribution,  
the impulse  
energy will  
oscillate  
between these  
two  
distributions  
until the energy

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is dissipated  
and the  
inductance  
distribution is  
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one of the most important constructional elements of a transformer. Its chief function is to confine the current to useful paths, preventing its flow into harmful channels. Any weakness of

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Insulation may  
result in  
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failure of the  
transformer. A  
measure of the  
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aid in the  
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