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Current .  
Conceptual  
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Objectives: •  
Describe the  
flow of electric  
charge •  
Describe what  
is happening  
inside a  
current-  
carrying wire  
• Give  
examples of  
voltage  
sources •  
Describe  
factors that  
affect  
resistance •  
Distinguish  
between  
alternating  
current (AC)  
and direct  
current (DC)  
34.1 Flow of  
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3rd Edition -  
Paul Hewitt  
Chapter 34 -  
Electric  
Current Page  
1 of 7 Electric  
Current Flow  
of Charge  
Charge flows  
when there is  
a potential  
difference  
across a  
conductor.  
Negative  
charge  
(electrons)  
flows from a  
region of  
higher  
potential to a  
region of  
lower  
potential  
(compare to a  
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<p>Workbook N Chapter 34 285 Voltage is an “electric pressure” that can produce a flow of charge, or current, within a conductor.Su mmaryConcep tual Physics - 34 Electric Current Planning. 34- outline- mine.doc: File Size: 48 kb: File Type: doc: Download File. 34_textbook_e nd_of_chapter _answers_to_q uestions.doc: File Size: 26 kb: File Type: doc: Download File. Powered by Create your own unique website with</p>	<p>customizable templates.34 Electric Current - Heck's Physics• Explain the causes of electric shock. (34.6) • Distinguish between DC and AC (34.7). • Describe how AC is converted to DC. (34.8) • Describe the drift speed of conduction electrons in a current- carrying wire. (34.9) • Identify the source of conduction electrons in a circuit. (34.10) • Relate the electric power used by a</p>	<p>device to ...ch34 - Electric CurrentElectri c Power - Duration: 4:34. Marshall Ellenstein 11,289 views. 4:34 (Physics) - Electric Current - Duration: ... Conceptual Physics Chapter 20 Part 1 - Duration: 13:25. Julianna Ulrich 993 views.Concept ual Physics Ch. 34 Part 1Conceptual Physics Chapter 34 Electric Current May 13, 2018. potential difference.</p>
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$\Omega$ , however long the circuit!)	Chapter 35 Concept Review	DateBPS Physics - Homeweb
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Chapter 35 Defining Terms		

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current (AC) and direct current (DC)	potential to a region of lower potential (compare to a gravitational potential).	Fusion. 34.1 Nuclear Fission; 34.2 Nuclear Fission Reactors; ...
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Charge flows when there is a potential difference across a conductor.		
Negative charge (electrons) flows from a region of higher		



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chapter 37: electromagnet ic induction	Current 34.4 Electric Resistance	Concept Review
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