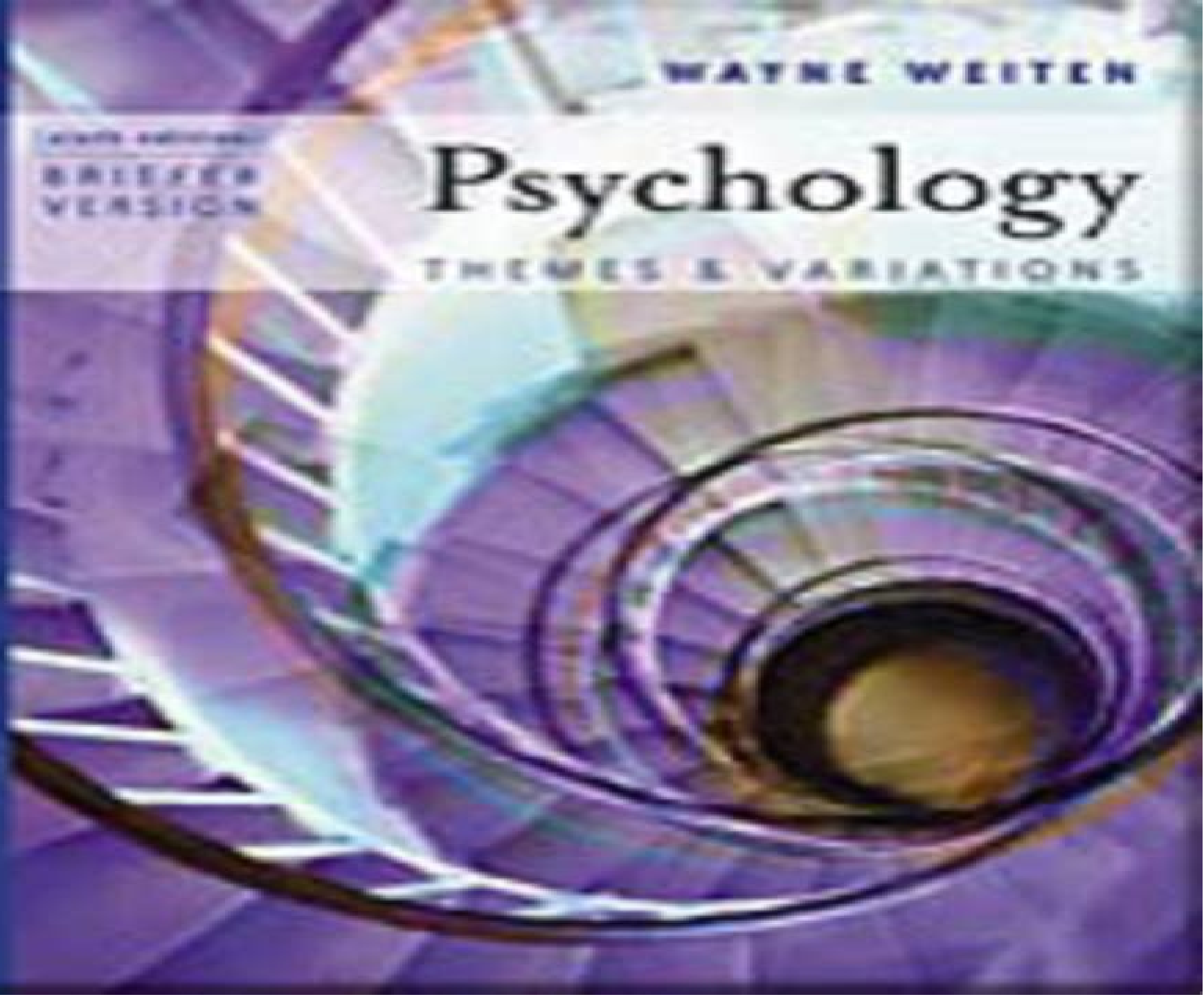


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# Psychology

THEMES & VARIATIONS



# Psychology Themes And Variations With Concept Charts

**Wayne Weiten**



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web check your understanding 9 1 the time for 1 00 c of charge to flow would be  $\Delta t \Delta q i 1 00c 0 300 10 3c s 3 33 103s \Delta t \Delta q i 1 00 c 0 300 10 3 c s 3 33 10 3 s$  slightly less than an hour this is quite different from the 5 55 ms for the truck battery the calculator takes a very small amount of energy to

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web dec 6 2020 solution resistance current and voltage are related together by ohm s law as  $v = ir$   $v = i r$  thus the voltage of the

device is given by  $\begin{matrix} \text{begin} & \text{align} & v & i & r & 15 & \text{times} & 20 & 300 & \text{quad} & r & m & v & \text{end} & \text{align} & v & i & r & 15 & 20 & 300 & v \end{matrix}$  problem 2 a 3  $r & m & v & 3 & v$  potential difference is applied across a 6  $r & m & \omega$

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