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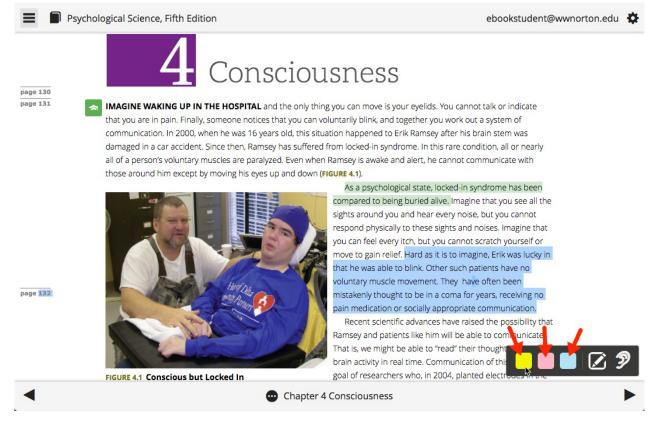
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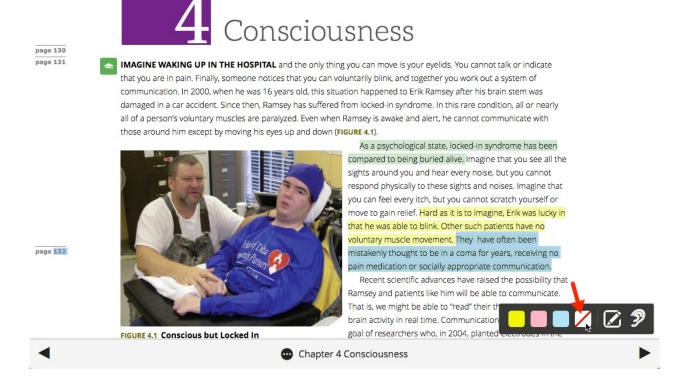
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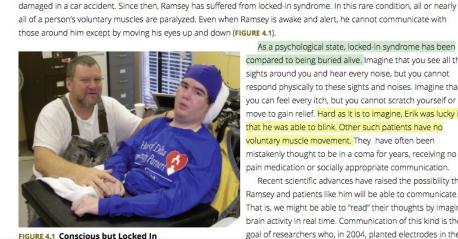
Consciousness

IMAGINE WAKING UP IN THE HOSPITAL and the only thing you can move is your eyelids. You cannot talk or indicate that you are in pain. Finally, someone notices that you can voluntarily blink, and together you work out a system of communication. In 2000, when he was 16 years old, this situation happened to Erik Ramsey after his brain stem was

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As a psychological state, locked-in syndrome has been compared to being buried alive. Imagine that you see all the sights around you and hear every noise, but you cannot respond physically to these sights and noises. Imagine that you can feel every itch, but you cannot scratch yourself or move to gain relief. Hard as it is to imagine, Erik was lucky in that he was able to blink. Other such patients have no voluntary muscle movement. They have often been mistakenly thought to be in a coma for years, receiving no pain medication or socially appropriate communication.

Recent scientific advances have raised the possibility that Ramsey and patients like him will be able to communicate. That is, we might be able to "read" their thoughts by imaging brain activity in real time. Communication of this kind is the goal of researchers who, in 2004, planted electrodes in the

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FIGURE 4.1 Conscious but Locked In

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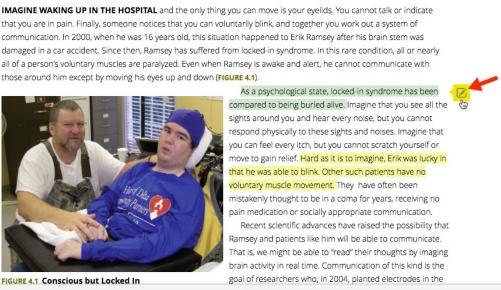
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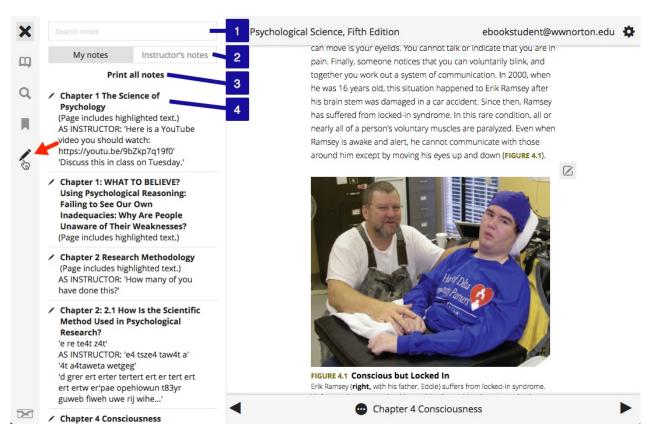
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The Science of Psychology

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THINK OF THE ADVANTAGES THAT DIGITAL MEDIA have brought to so many lives over the past few decades. Thirty years ago, if you wanted to contact someone far away, you most likely wrote a letter. Phoning could be expensive, and email was largely unavailable. Now you might email, text, Skype, tweet, or blog. Twenty years ago, if you wanted a piece of information that was not available in your home, you might have traveled to a library. Now you would probably go straight to the Internet.

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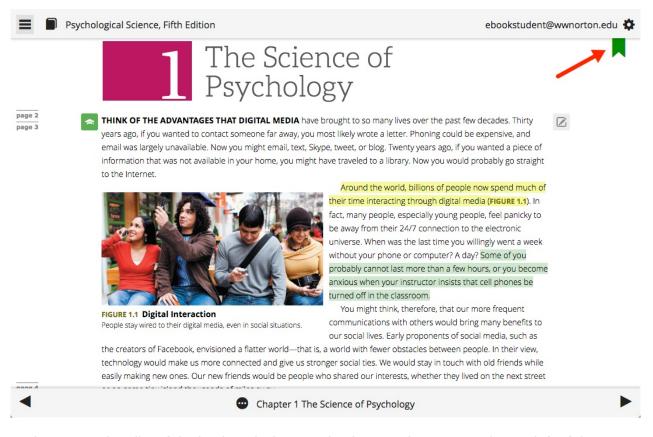
easily making new one

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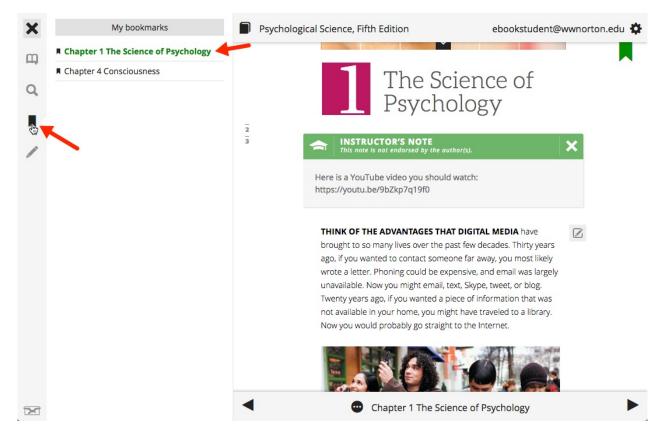
You might think, therefore, that our more frequent communications with others would bring many benefits to our social lives. Early proponents of social media, such as at is, a world with fewer obstacles between people. In their view, stronger social ties. We would stay in touch with old friends while ple who shared our interests, whether they lived on the next street

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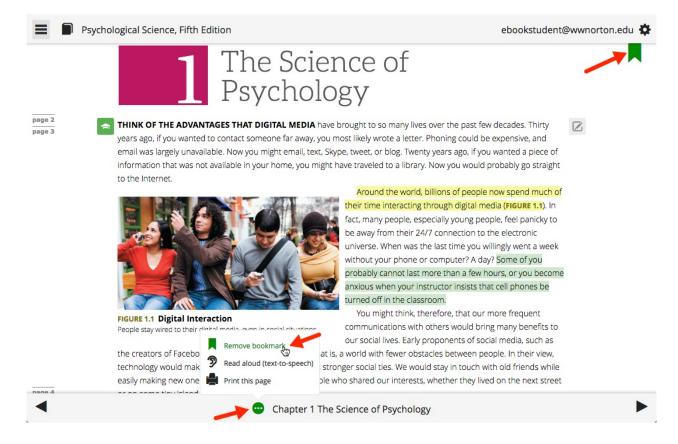
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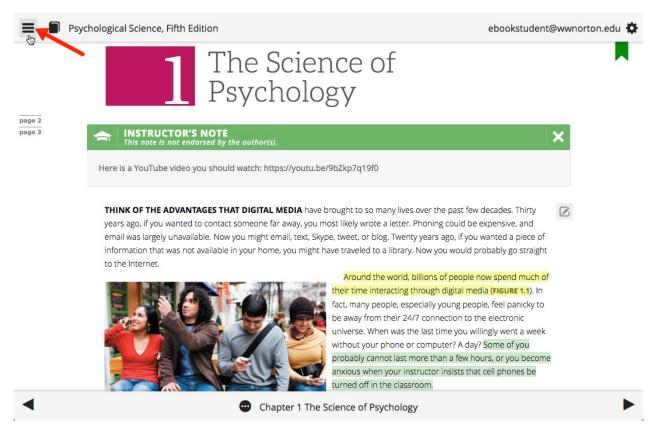
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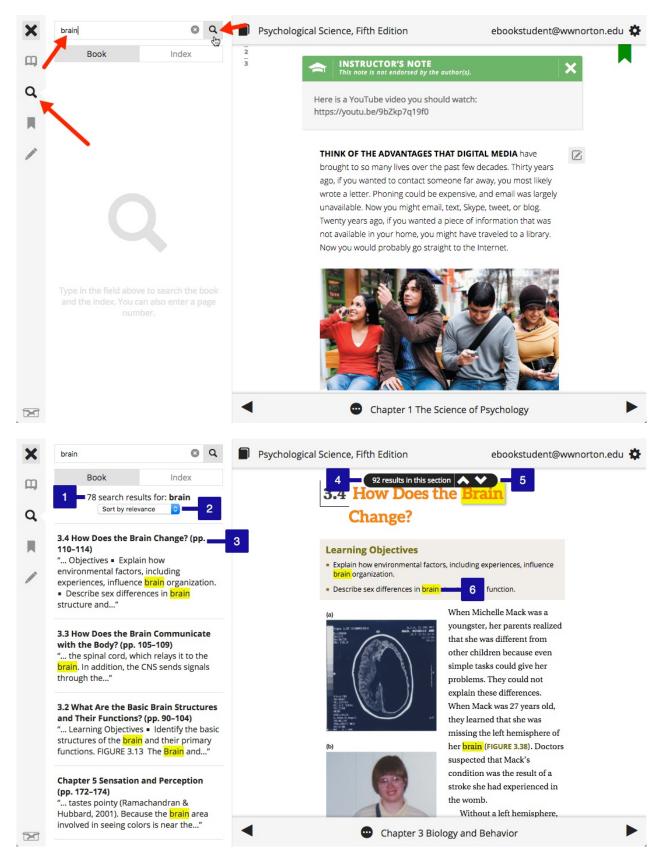
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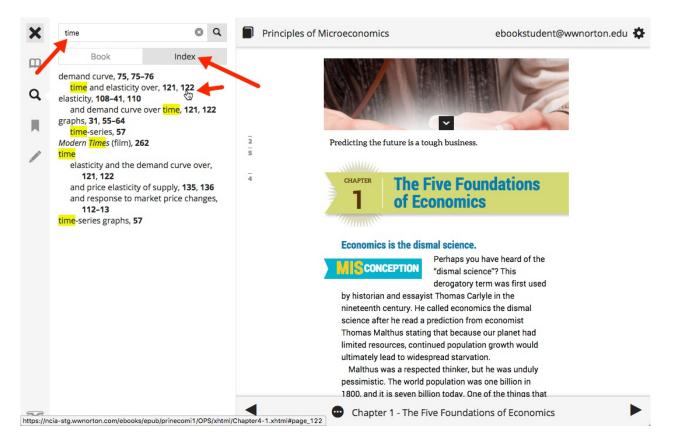
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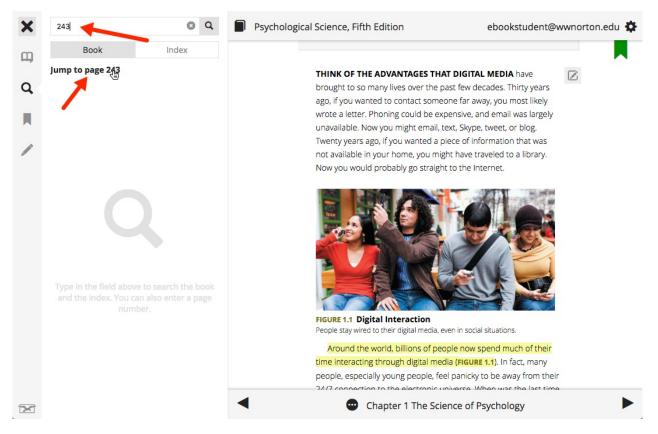
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FIGURE 4.1 Conscious but Lo

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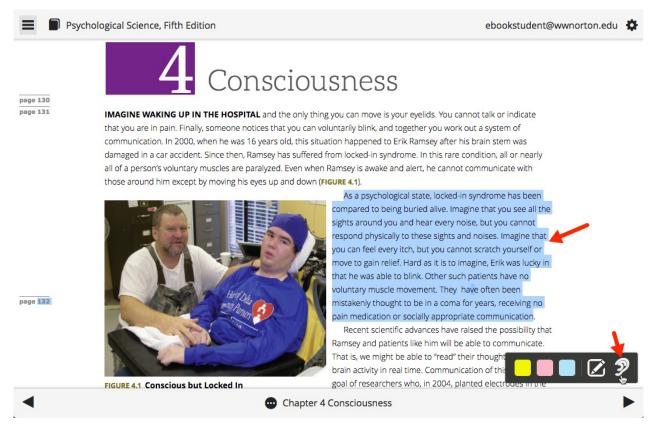
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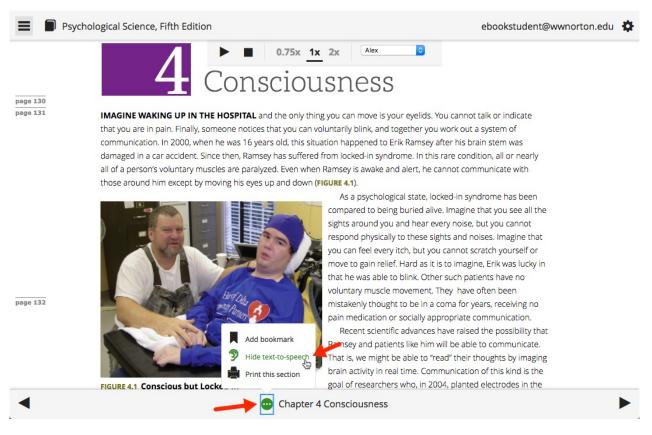


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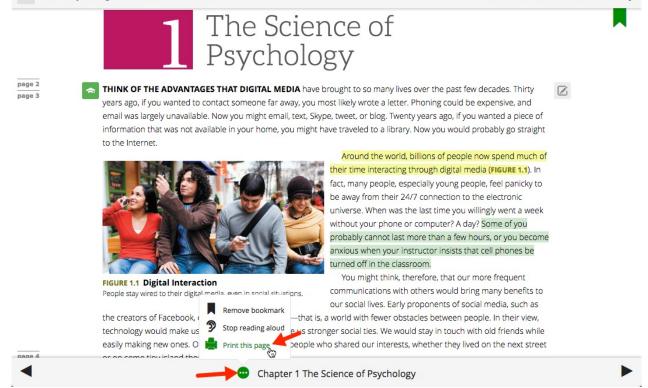


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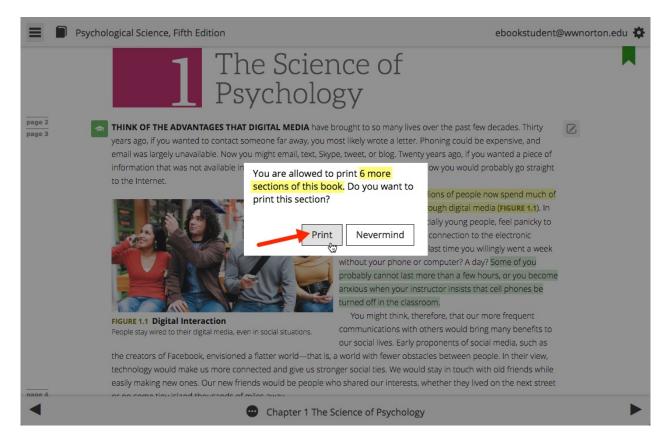
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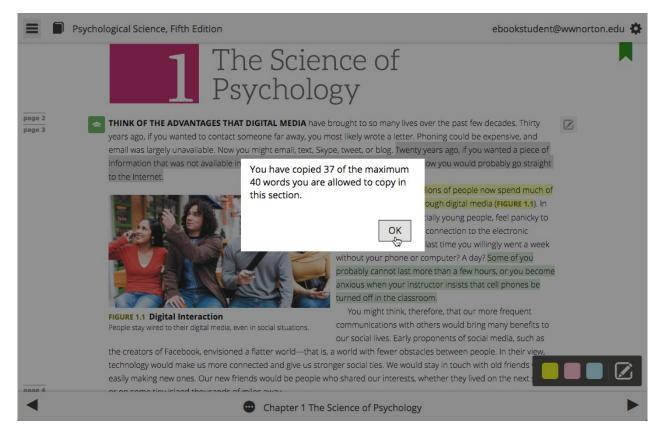
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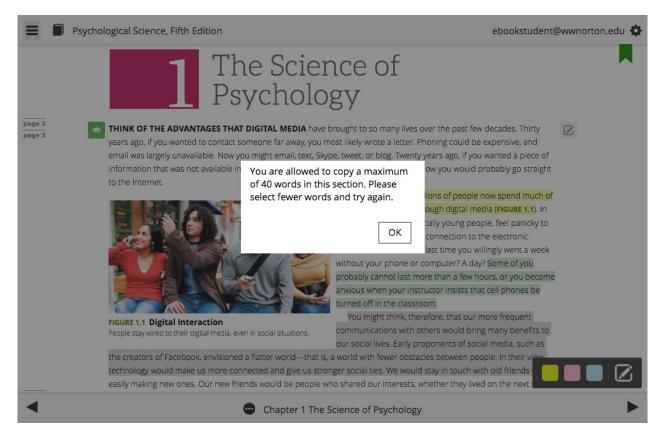
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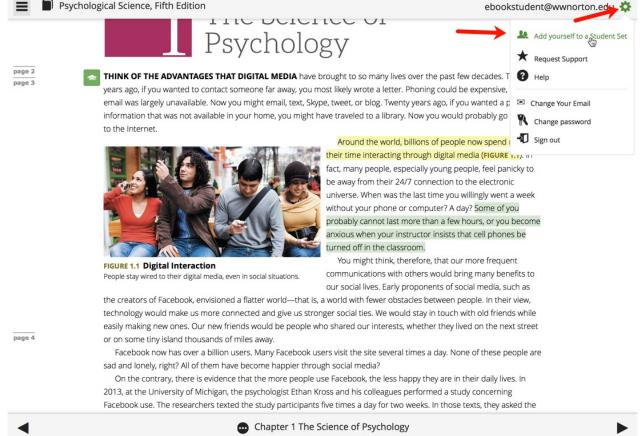
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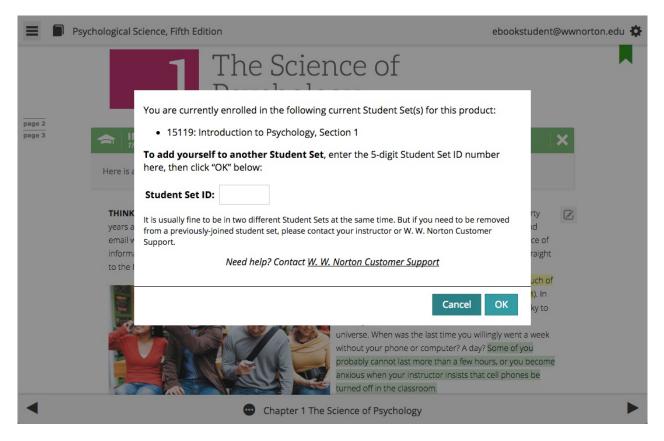
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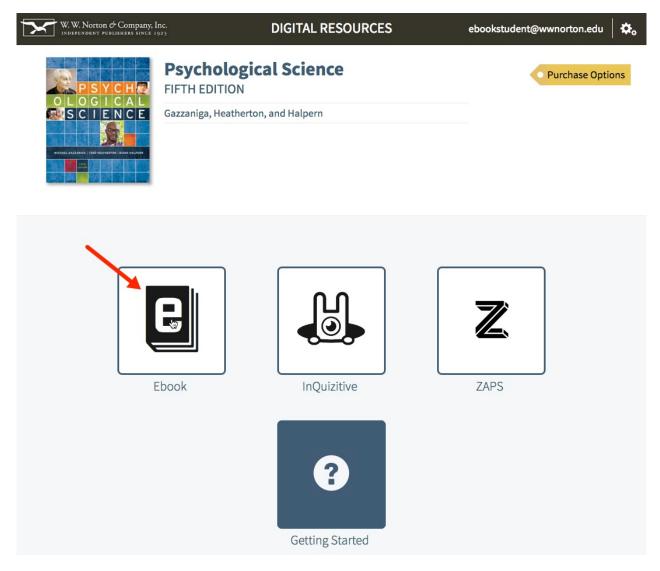
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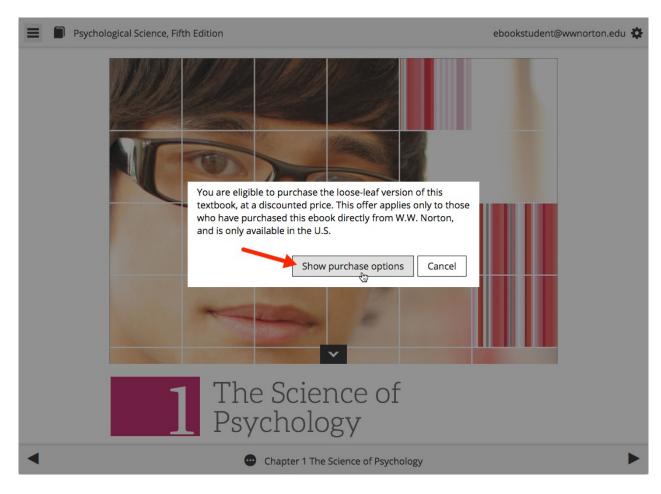
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