

CLPhys1 26.P.005. (381884)

Test / Preview

Code

Previewer Tools[Show New Randomization](#)[Open in Editor](#)[Print](#)Show: [All](#), [None](#) ☐ Key ☐ Solution ☐ Help/Hints ☐ Mark☐ Answer Format Tips

Electrocution A human being can be electrocuted if a current as small as 50 mA passes near the heart. An electrician working with sweaty hands makes good contact with the two conductors he is holding. If his resistance is 1750 Ω , what might the fatal voltage be?

 V**Question Details**

Name (QID): CLPhys1 26.P.005. (381884)

Usable/Draft: Usable

Locked: Yes

Mode: Numerical

Author: WebAssign Staff (support@webassign.net)

Permission: Copyright

Textbook

Cummings, Laws, Redish, and Cooney, "Understanding Physics", ed.1

Chapter

26

Last Saved: May 8, 2008 03:23 PM EDT

