

# References

- Occupational Safety and Health Administration (OSHA) Construction eTool.  
[https://www.osha.gov/SLTC/etools/construction/electrical\\_incidents/mainpage.html](https://www.osha.gov/SLTC/etools/construction/electrical_incidents/mainpage.html)
- OSHA Electrical Safety Quick Card.  
[https://www.osha.gov/Publications/electrical\\_safety.html](https://www.osha.gov/Publications/electrical_safety.html)
- “Electrical resistance and conductance.” Wikipedia.  
[https://en.wikipedia.org/wiki/Electrical\\_resistance\\_and\\_conductance](https://en.wikipedia.org/wiki/Electrical_resistance_and_conductance)
- National Institute for Occupational Safety and Health (NIOSH) [1998]. Worker Deaths by Electrocution; A Summary of NIOSH Surveillance and Investigative Findings. Ohio: US Health and Human Services.
- Greenwald EK [1991]. Electrical Hazards and Accidents - Their Cause and Prevention. New York: Van Nostrand Reinhold.
- Centers for Disease Control and Prevention (CDC) NIOSH. Electrical Safety.  
<https://www.cdc.gov/niosh/topics/electrical/default.html>
- “Basic Electrical Safety.” University of Washington – Environmental Health and Safety.  
<https://www.ehs.washington.edu/fire-life/basic-electrical-safety>