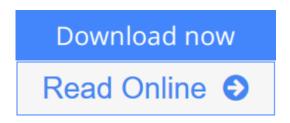


McGraw-Hill's National Electrical Code 2017 Handbook, 29th Edition (Mcgraw Hill's National Electrical Code Handbook)

By Frederic P. Hartwell, Joseph F. McPartland, Brian J. McPartland



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- Industrial process heating for fixed resistance and electrode equipment (new Article 425)
- Extensive new coverage of solar photovoltaic (PV) systems generally (Article 690), and the new Article 691 on large-scale utility-connected solar farms On-site

electrical storage, including new technologies such as flow batteries (new Article 706)

- DC Microgrids that utilize solar, wind, or fuel cells to supply functional power (new Article 712)
- A new repository for stand-alone provisions that formerly repeated themselves (new Article 710)

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Editorial Review

About the Author

Frederic P. Hartwell is a working electrician, President of Hartwell Electrical Services, Inc., and has been certified by the International Association of Electrical Inspectors as a Certified Master Electrical Inspector. He is the senior member of NEC CMP 9. Mr. Hartwell is coauthor of *McGraw-Hill's American Electricians' Handbook, 15th Edition.*

Joseph F. McPartland was an electrical contracting consultant and coauthor of *McGraw-Hill's National Electrical Code Handbook*, 25th Edition.

Brian J. McPartland is an electrical consultant and educator who teaches the nuts and bolts of the National Electrical Code®. He is coauthor of *McGraw-Hill's National Electrical Code*® *Handbook*, *25th Edition*.

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