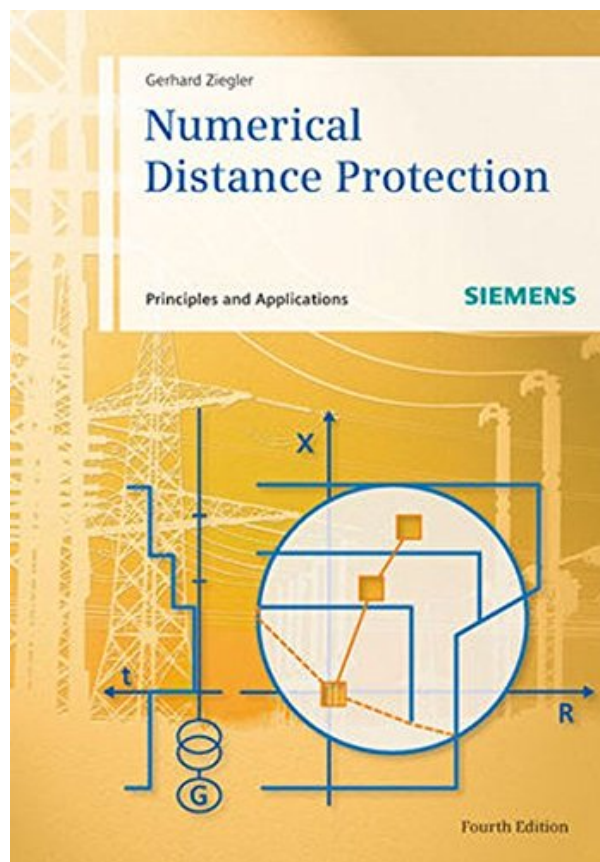
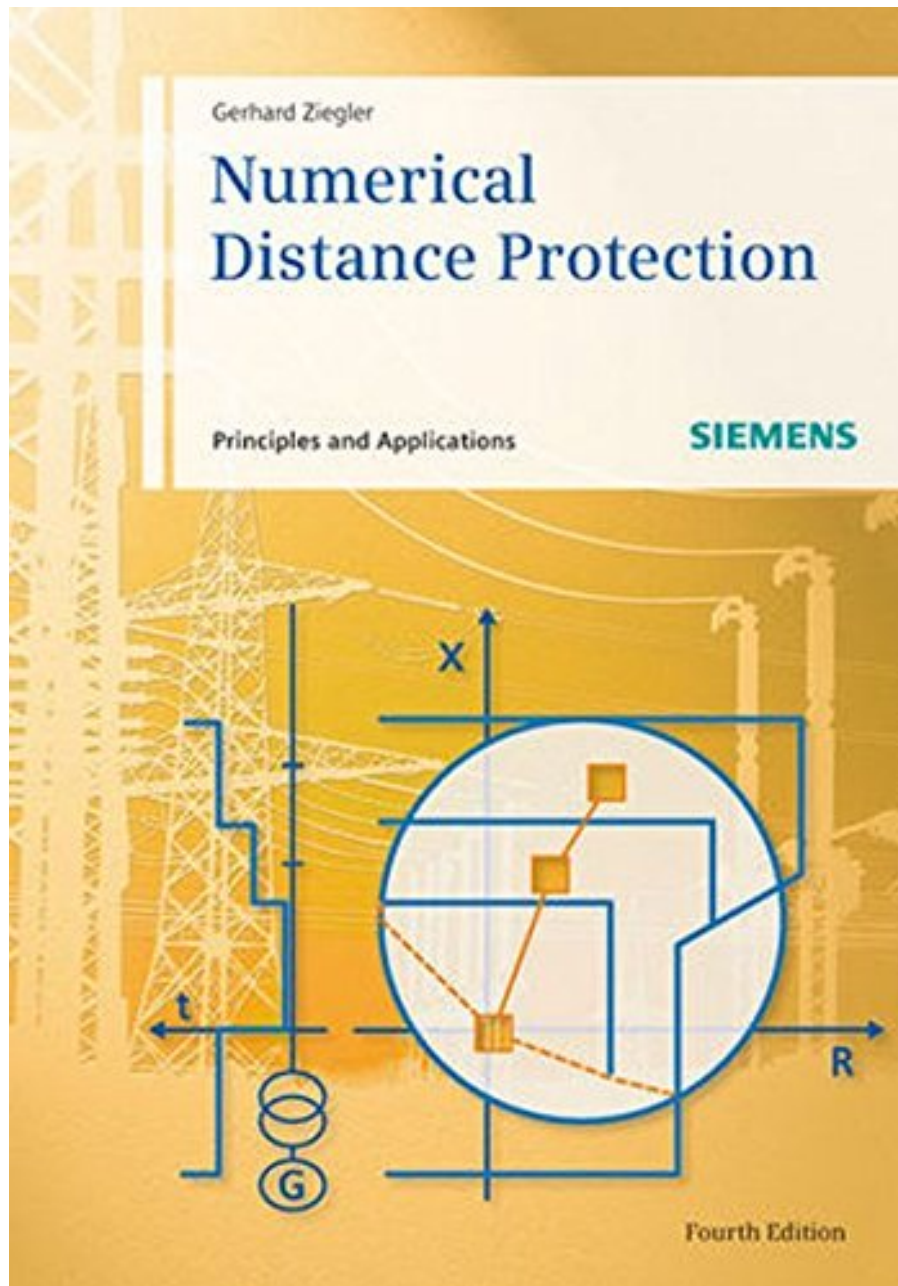


# NUMERICAL DISTANCE PROTECTION: PRINCIPLES AND APPLICATIONS BY GERHARD ZIEGLER



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"This book provides the power engineer with a comprehensive in-depth look at fundamental calculations used in distance (zone) protection..." (IEEE Electrical Insulation, February 1, 2002)

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### Numerical Distance Protection

Distance protection provides the basis for network protection in transmission systems and meshed distribution systems. Initially this book covers the fundamentals of distance protection and the special features of numerical technology. The emphasis is then placed on the application of numerical distance relays in distribution and transmission systems.

For the second edition all contents and especially the product descriptions have been revised and updated.

This book is aimed at students and engineers who wish to familiarise themselves with the subject of power systems protection, as well as the experienced user, entering the are of numerical distance protection. Furthermore it serves as a reference guide for solving application problems.

## About the Author

### GERHARD ZIEGLER

has published numerous national and international contributions in the area of power system protection. He served in international organisations for many years. From 1993 to 2001 he was the German delegate to the IEC TC95 (measuring relays and protection equipment). He is past chairman of the Study Committee 34 (protection and local control) and Honorary Member of CIGRE.

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For this fourth edition all contents, especially the descriptions of numerical protection devices and the very useful appendix have been revised and updated.

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