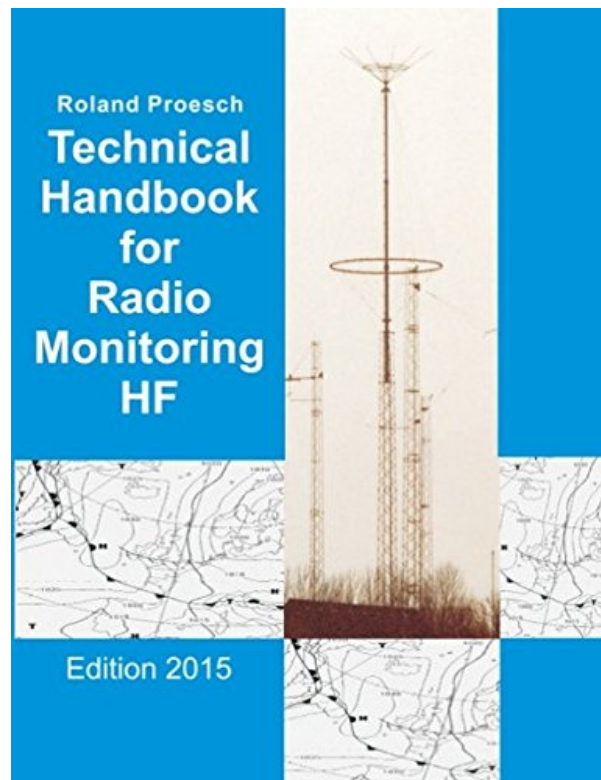
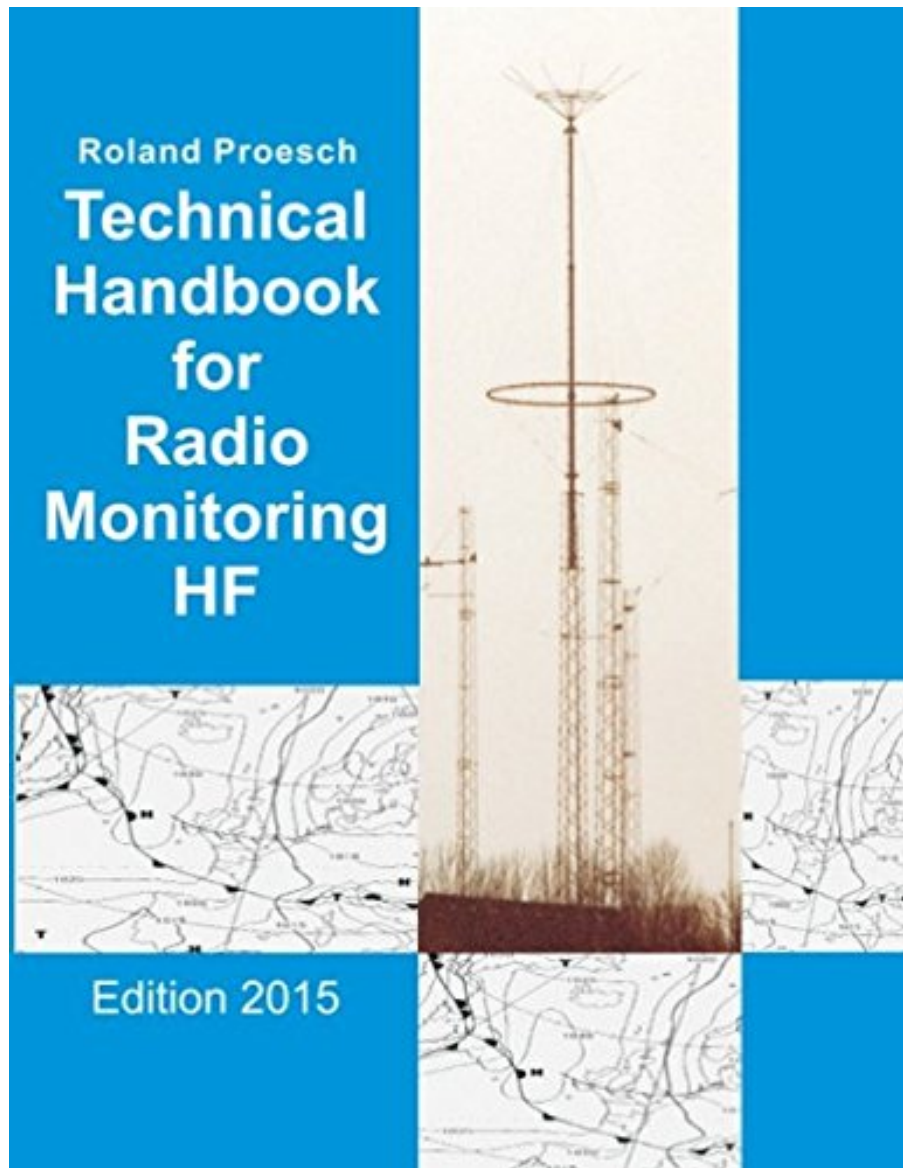


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Roland Proesch was born in 1960 in Kiel. He studied communication technology in Hamburg at the University of the German Army. Since 1977 he is a licensed radio amateur which has enabled him to pursue one of his most profound interests, namely all types of digital communication. He works in the field of all different kinds of radio monitoring, electronic warfare and satellite communication for over 25 years.

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The Technical Handbook for Radio Monitoring HF is aimed to shortwave listeners, who are interested in digital signals. On 544 pages with 513 figures and 138 tables many digital waveforms are described. The book shall help a shortwave listener to identify digital signals. Digital waveforms like FSK, PSK, DSSS aso. with the used protocols and alphabets are described with the help of spectrum and other pictures and the most important technical parameter. Additionally comprehensive tables are helping to identify the different user on shortwave.

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