

Miller E-Books

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Gerhard Roleder DL6AKC

The Hörby radio station in service of the Swedish Broadcasting Corporation

E-Book, 154 pics: 4,99 €, 4,99 \$, 4,49 £, ISBN 978-3-95600-950-1 (German edition)

E-Book, 154 pics: 4,99 €, 4,99 \$, 4,49 £, ISBN 978-3-95600-951-8 (English edition)

1st edition 2025, Miller E-Books, Buchloe

About the topic

In the decades in which broadcasting was carried out on a large scale on long, medium and short wave, transmitter sites were created whose names themselves became synonymous with broadcasting. These included Königs Wusterhausen in Germany and Hörby in Sweden. Radio transmitters on medium and short wave were in operation near the small town of Hörby in southern Sweden for several decades.

Other examples of world-famous broadcasting locations were Allouis in France, Beromünster in Switzerland, Brasov in Romania, Droitwich in the UK, Kalundborg in Denmark and Liblice in the Czech Republic.

In radio broadcasting at that time, each station had to hold its own assigned frequency and had to cover a large area, which in many cases extended far beyond national borders.

About the book

This book tells the story of a large medium wave transmitter and three generations of powerful short wave transmitters in Hörby. One episode is the transfer of the medium-wave transmitter's output stage to the Funkerberg Museum in Königs Wusterhausen.

Many of the photos and newspaper texts shown here are provided by archives of the operating company Teracom AB. Some of them now are published for the first time.

In addition to the German edition, an English-language edition was published in response to international interest.

About the author

Gerhard Roleder studied physics and electronic components at Ilmenau Technical University from 1975 to 1979. From 1979 to 1989, he worked as a technologist and development engineer at the microelectronics companies in Ilmenau and Erfurt. Until his retirement in 2019, he worked for 20 years as a sales engineer for electronic components.

Gerhard Roleder is a licensed radio amateur, call sign DL6AKC, and a member of the Thuringian Museum of Electrical Engineering in Erfurt and the Gesellschaft der Freunde der Geschichte des Funkwesens (Society of Friends of Radio History, GFGF) e.V.

About the association

Gesellschaft der Freunde der Geschichte des Funkwesens (GFGF) e.V.

The history of technology is also cultural history. This is particularly true for the history of radio, because it revolutionized global communication more than 100 years ago. From the very beginning, technology developed rapidly.

The non-profit GFGF e.V. emerged in 1978 when some people realized that in our "high-tech age", knowledge about the beginnings of radio technology and the safeguarding of the existing equipment stock was hardly a concern of public institutions or the manufacturing companies.

The interests of GFGF members are widespread. Some work as a radio historian and trace the history of people and companies or media politics. Most collect historical radios, broadcasting or television equipment. Some deal with the production and use of electron tubes and semiconductors or even demonstrate one's craftsmanship as a restorer – in many, many areas there are exciting things to discover that are worth saving from oblivion.

We are about 1700 members, mainly from Germany, but also from all neighbouring European countries and from overseas. For 45 years the GFGF publishes the bi-monthly magazine "Funkgeschichte" on radio history. The GFGF also operates an archive to preserve historical documents and knowledge and supports museums and research financially.

We maintain contacts with similar interest groups in other countries, with museums and other public institutions and are pleased about every individual who helps to preserve history rather than forgetting it.

About the publisher

Miller E-Books discovered the potential of e-books on smartphones, e-book readers, tablets and PCs early on and optimized the creation of easy-to-read e-books, thus also giving new, as yet unknown authors a chance.

In addition to novels, fiction and thrillers, Miller E-Books also has a large non-fiction and guidebook range and is also dedicated to topics such as photography, technology, law and specifically more or less foreign countries.

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The cover

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Volume31



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