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discover or rediscover the fun and magic of building electronic circuits with thermatrons vacuum tubes this book has everything you need to know about the art and science of thermatron design and construction it pulls together in one easy to read book thermatron types and characteristics thermatron homebrew techniques and how to design audio and rf triode and pentode circuits the book is written primarily for radio amateurs or audio equipment builders that already understands basic electronics but have forgotten or never had the pleasure of working with hollow state devices the second edition includes over 50 pages of new and revised material including a new chapter on thermatron oscillator design

students learn about important subjects by relating them to events and things that occur in their everyday lives a wealth of interesting activities provide a detailed look into each subject

easy to use activities can be completed individually at school or at home though a few hands on experiments require group work and data sharing a great supplement to any existing curriculum includes topics such as the scientific method applied to chemistry determining specific gravity balancing chemical equations and exploring the periodic table of elements

vols for 1938 44 1946 include an issue called the instruments index published sometimes as pt 2 of a regular number sometimes as an extra number

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