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| James C. Philip | <p style="text-align: center;">The Romance of Modern Chemistry By James C. Philip (1873-1941)</p> <p>A fascinating look back at the state of the art of chemistry 100 years ago, this book by James C. Philip, PhD, an assistant professor of chemistry at The Imperial College of Science and Technology, Kensington, provides a "description in non-technical language of the diverse and wonderful way which chemical forces are at work, and their manifold application in modern life" in 1910. Professor Philip relates many of the key chemical discoveries of early academic researchers in the context of the practical uses to which these discoveries were applied in the early 20th century. (summary by J. M. Smallheer)</p> <p>Read by J. M. Smallheer; total running time: 08:42:11. Dedicated Proof-Listeners: Laura Caldwell & mim@can. Meta-Coordinator/Cataloging: J. M. Smallheer.</p> <p>This recording is in the public domain and may be reproduced, distributed, or modified without permission. For more information or to volunteer, visit librivox.org.</p> <p>Cover image by <i>David McConeghy (2003)</i>. http://commons.wikimedia.org/wiki/File:Carlsbad_Caverns5.jpg. Cover design by Janette Brown. This design is in the public domain.</p> | The Romance of Modern Chemistry James C. Philip |
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