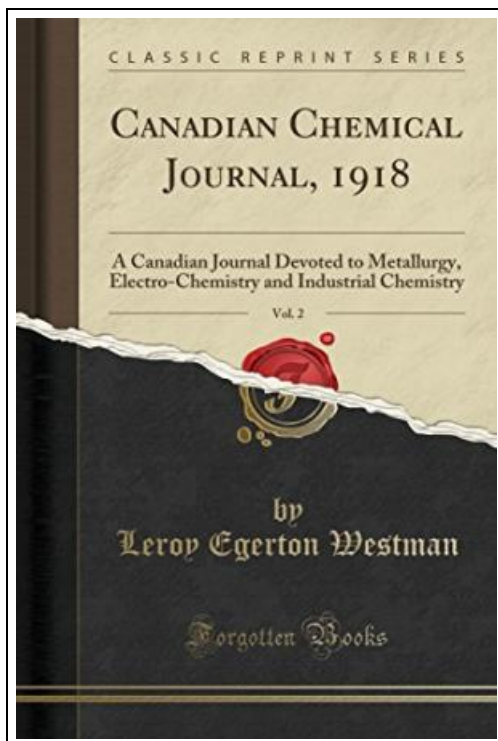


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Reviews



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Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Canadian Chemical Journal, 1918, Vol. 2: A Canadian Journal Devoted to Metallurgy, Electro-Chemistry and Industrial Chemistry In early methods of exploding nitroglycerine, the liquid was placed in a hole bored in the solid rock and a comparatively large wooden or metallic case containing a mixture of black powder and nitroglycerine was suspended below the surface by means of a black powder fuse. This relatively large priming charge fired by the fuse sometimes detonated the main charge and often did not. Nobel then discovered that much smaller charges of mercury fulminate mixed with black powder, saltpeter, or potassium chlorate were much more effective. From that day up to the present, mercury fulminate has held its position practically undisputed as the essential ingredient of all high explosive primers. In 1869, Sir Frederick Abel published his famous wave synchronism theory to account for the almost unique property possessed by mercury fulminate of causing high explosives to detonate. This theory for lack of a better was largely accepted until Wohler's experiments published in Abel found that the very brisant explosives, nitrogen chloride and iodide, were ineffective primers for nitroglycerine and gun cotton. The action of fulminate he ascribed to synchronism between the explosion waves of the primer and main charge. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair...

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