

## Introduction A L Etude de la Chimie (Classic Reprint) (Paperback)



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## INTRODUCTION A L ETUDE DE LA CHIMIE (CLASSIC REPRINT) (PAPERBACK)



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Forgotten Books, 2018. Paperback. Condition: New. Language: French . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Introduction A l Etude de la Chimie Tout le monde sait que la chaleur, qui est un mode de mouvement de la matiere, dilate les corps; de fait, elle produit entre les molecules un certain ecartement, qui diminue l action de la cohe sion. La liquefaction lieu lorsque cet ecartement est devenu assez. Considerable pour donner aux molecules la mobilite relative dont il a ete question plus haut. En eloignant les molecules les unes des autres, la chaleur accompli un travail mecanique. Une certaine quantite de chaleur ete consommee par ce.travail et transformee en autre mode de mouvement, qui, en augmentant les distances entre les molecules, produit la lique faction. C est ce qu on nomme la chaleur latente de fusion. Elle est insensible au thermometre, . Car on sait que la temperature reste constante pendant la liquefac tion et que toute la chaleur que l on fournit a un corps qui fond dis parait comme telle, pour produire les effets mecaniques indiques plus haut. Les memes effets vont s accomplir et s accentuer lorsque la temperature augmente. Ll arrivera un moment ou la cohesion sera definitivement vaincue et ou les molecules, desormais libres, vont se precipiter dans l espace et tendent a s ecarter les unes des autres le corps liquide se reduira en vapeur, et la formation de cette vapeur absorbera de nouveau une certaine quantite de chaleur, 13. 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...



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