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this book discusses issues surrounding a teacher implemented a writing across the curriculum program designed to improve students rhetorical and writing skills in physical science particularly chemistry it contains practical material such as suggested assignments and strategies that can be put into practice immediately to use writing effectively a comprehensive reference tool the advice offered in this book applies to courses throughout the entire chemistry curriculum including graduate education other coverage discusses designing grading and responding to writing assignments for instructors who are considering or already offering such programs this book is a rich resource of clear step by step suggestions

this unique book is published at the occasion of the 80th birthday of b e paton director of the e o paton electric welding institute in kiev one of the outstanding scientists working in the area of welding ndt and materials science the book almost 700 pages contains detailed studies written by leading ukrainian russian and foreign scientists dealing with the most important results of materials science welding metallurgy and engineering with predictions for the development of these sciences in the 21st century the book contains a large number of new experimental results and will be of considerable interest to everybody working in materials science welding ndt metallurgy etc welding

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this work acts as a guide to modern inorganic chemistry the topics covered include main group and transition metal clusters transition metal organometallic chemistry and electrical conduction in the solid state

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