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CARPENTER CLINTON

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An examination of the sources Helmholtz drew upon for his formulation of the conservation of energy and the impact of his work on nineteenth-century physics. In 1847, Herman Helmholtz, arguably the most important German physicist of the nineteenth century, published his formulation of what became known as the conservation of energy--unarguably the most important single development in physics of that century, transforming what had been a conglomeration of separate topics into a coherent field unified by the concept of energy. In Helmholtz and the Conservation of Energy, Kenneth Caneva offers a detailed account of Helmholtz's work on the subject, the sources that he drew upon, the varying responses to his work from scientists of the era, and the impact on physics as a discipline. Caneva describes the set of abiding concerns that prompted Helmholtz's work, including his rejection of the idea of a work-performing vital force, and investigates Helmholtz's relationship to both an older generation of physicists and an emerging community of reformist physiologists. He analyzes Helmholtz's indebtedness to Johannes Müller and Justus Liebig and discusses Helmholtz's tense and ambivalent relationship to the work of Robert Mayer, who had earlier proposed the uncreatability, indestructibility, and transformability of "force." Caneva examines Helmholtz's continued engagement with the subject, his role in the acceptance of the conservation of energy as the central principle of physics, and the eventual incorporation of the principle in textbooks as established science.

NBS Special Publication Nathan Technique
Includes its Report, 1896-19 .

Index-catalogue of the Library of the Surgeon-General's Office, United States Army MIT Press

La nouvelle édition de cet ouvrage, allégé sur certains points, ouvert sur le monde de la santé, a pour but d'apporter à l'élève un certain nombre de connaissances. Elle doit également l'amener à s'informer, à s'organiser, à réfléchir et à s'évaluer ; Dans cette perspective, cet ouvrage propose : une présentation ciblée des objectifs à atteindre ; un cours clair exposant toutes les notions de physique et de chimie figurant au programme ; des recherches documentaires avec questionnements ; des activités pratiques permettant d'asseoir les savoir-faire indispensables à la discipline ; des résumés des connaissances essentielles à retenir ; des exercices résolus amenant à la maîtrise des méthodes de

raisonnement ; des exercices à résoudre de difficulté graduée ; une abondante documentation liée au domaine médical.

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Lazare Carnot was the unique example in the history of science of someone who inadvertently owed the scientific recognition he eventually achieved to earlier political prominence. He and his son Sadi produced work that derived from their training as engineering and went largely unnoticed by physicists for a generation or more, even though their respective work introduced concepts that proved fundamental when taken up later by other hands. There was, moreover, a filial as well as substantive relation between the work of father and son. Sadi applied to the functioning of heat engines the analysis that his father had developed in his study of the operation of ordinary machines. Specifically, Sadi's idea of a reversible process originated in the use his father made of geometric motions in the analysis of machines in general. This unique book shows how the two Carnots influenced each other in their work in the fields of mechanics and thermodynamics and how future generations of scientists have further benefited from their work.

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Lazare and Sadi Carnot

Sciences physiques & chimiques

Rapport annuel sur les progrès des sciences physiques et chimiques

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