was Nernst's "infallible sense for the essential and genuine passion for knowledge of the deep interrelations of nature." All these qualities are evident in Nernst's greatest scientific achievement —the formulation, theoretical clarification, and experimental justification of the third law of thermodynamics, a law that Nernst himself usually and legitimately referred to as "my heat theorem." Nernst arrived at this theorem as a result of his efforts to determine thermodynamically the equilibrium state of chemical reactions in gases at high temperatures. The theorem then led him into the rich and unexplored field of low-temperature physics, a field whose fundamental importance was actually established by Nernst's theorem. These studies in turn made it possible for Nernst to become the first successful advocate for the quantum theory and the architect of the Solvay Conference of 1911.

Mendelssohn shows how the success story of Nernst's career was closely coupled to the rapidly growing wealth and power of the new Prussian-dominated imperial Germany. He describes the important role played by Friedrich Althoff, Permanent Secretary of the Prussian Ministry of Education, in strengthening the scientific faculties of the Prussian universities. It was Althoff who saw to the creation of a chair of physical chemistry and a new electrochemical laboratory for Nernst at the University of Goettingen to keep him in Prussia. During his Goettingen years Nernst established close contacts with industry, as did many of his scientific colleagues. He showed his multifaceted genius here, too, by inventing a lamp that used the light emitted by a solid electrolyte carrying a current, and by selling the patent for it outright to the Allgemeine Elektrizitaets Gesellschaft for a million marks. When Nernst was called to a chair in Berlin in 1905 he moved his family in the style he considered appropriate to a rich 20thcentury professor-by automobile. (Nernst had been driving since 1898; his first assignment when he volunteered for duty after war broke out in 1914 was to drive with military documents from the General Staff to the German armies deep within France.)

Nernst felt at home in Berlin. His circle there was by no means limited to academic colleagues, but embraced prominent figures from the artistic, financial, industrial, military, and governmental elite of the imperial capital, including Kaiser Wilhelm the Second,

whom Nernst often advised on a variety of matters. After the personal and national tragedies of the war Nernst became a firm supporter of the new republic, serving it well in several capacities. When Hitler came to power Nernst soon found that life in Berlin was impossible for a man with anti-Nazi views, Jewish friends, and two Jewish sons-in-law. He retired to his country estate, where he died early in 1941.

I must point out that Mendelssohn's work is not the sound, scholarly history one should expect in a book written by an internationally respected scientist and published by a university press. The writing is completely undocumented; there are no references, no bibliography, no notes whatsoever. What Mendelssohn says about the history of science is inaccurate and sometimes seriously misleading. The Nernst he presents is the Nernst he knew and admired, the Nernst known by other people. But there is no letter, no quotation from Nernst himself, that would take us behind the persona which, as Mendelssohn himself remarks, Nernst used to conceal himself from the world. Mendelssohn's book is lively and interesting reading, but it must be taken for what it is-a personal memoir presented in the form of a biography and social history.

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(Continued on page 370)

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31 January. Nerve conduction (R. deLevie, discussion leader): C. P. Bean, "Electrical microstimulation of nerves"; A. Pilla, "Electrochemical information transfer at living cell membranes."

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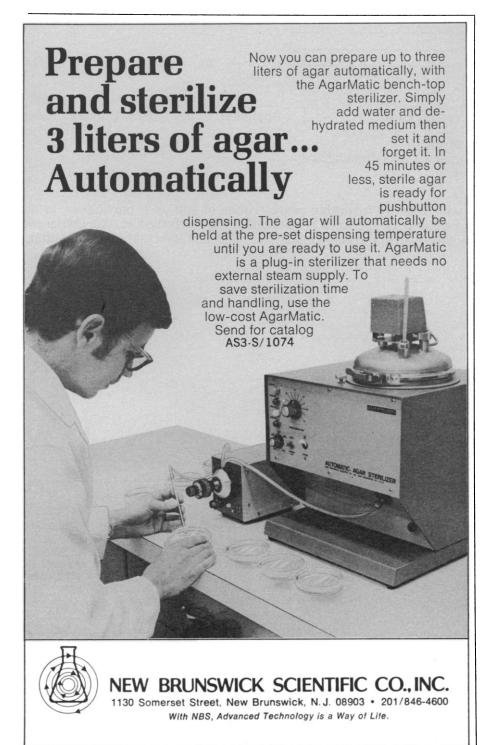
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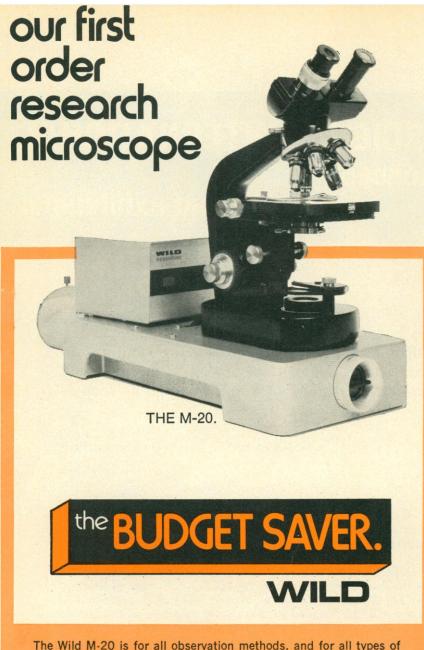
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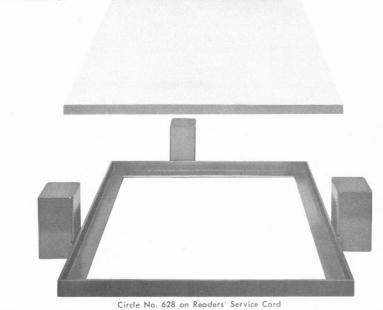
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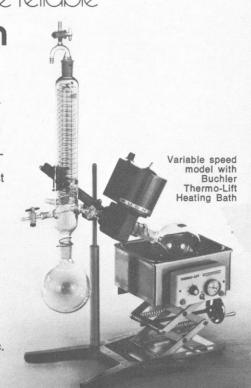
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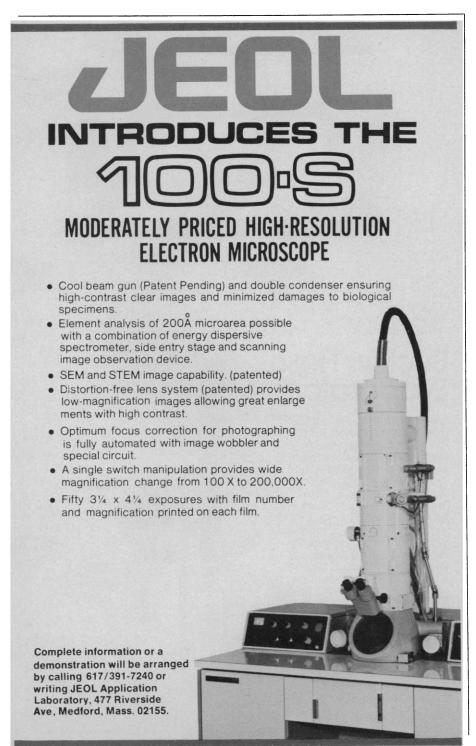
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