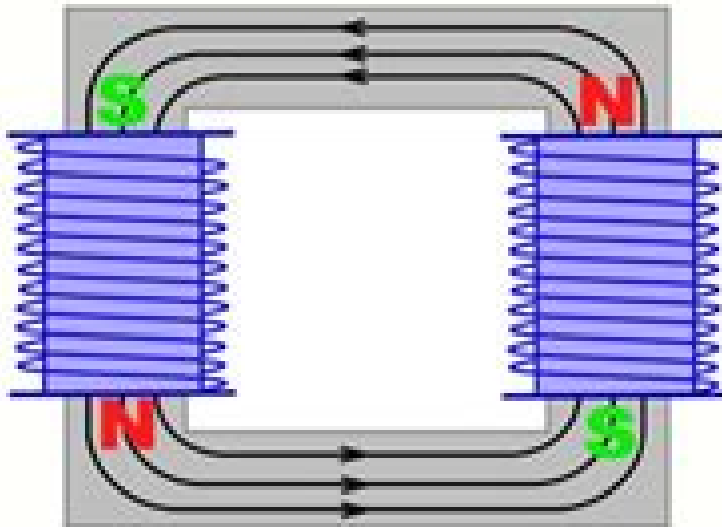


Der Elektromagnet



Das Magnetfeld und damit die Tragkraft dieses Magneten ist besonders stark, weil die magnetischen Feldlinien bzw. das Magnetfeld (fast) vollständig im geschlossenen Weicheisen gebündelt werden kann.

So wird die bestmögliche Magnetisierung des Eisens erreicht.

Magnetisierung Des Eisens

K Morrison



Magnetisierung Des Eisens:

Lehrbuch Der Experimental-physik Adolph Wüllner, 1897 *Ueber die Ursachen der Phänomene* On the Causes of the Phenomena of Terrestrial Magnetism, and on some Electro-Mechanism for exhibiting the Secular Changes in its horizontal and vertical Components Henry Wilde, 1890 **Untersuchungen über die Verteilung der Magnetisierung im Eisen**

ausgeführt an eisernen Voll- und Hohlringen Felix Kirstädter, 1896 , *Die geschichte des eisens in technischer und kulturgeschichtlicher beziehung: abt. Das XVIII. jahrhundert. Mit 232 in den text eingedruckten abbildungen.* 1897 Ludwig Beck, 1897 *Fortschritte Der Physik* , 1903 *International Catalogue of Scientific Literature, 1901-1914* , 1911

Handbuch der Elektrizität und des Magnetismus: Magnetismus und Elektromagnetismus Leo Graetz, 1920

International Catalogue of Scientific Literature , 1907 *Magnetic Properties of Matter* Kōtarō Honda, 1928

Handbuch der Elektrizität und des Magnetismus ... Leo Graetz, 1920 *Proceedings of the Tōkyō Mathematico-physical Society* , 1913 *Die Geschichte des Eisens, Band 5: Das 18. Jahrhundert, Teil 1* Dr. Ludwig Beck, 2022-04-12

W hrend nur zu viele B cher erscheinen die das nicht wirklich bieten was der Titel erwarten l sst haben wir es hier mit einem Werke zu tun welches unendlich viel mehr gibt als sein Name verspricht Wird auch aus der Geschichte des Eisens keine allgemeine Kulturgeschichte so veranlasst doch die Bedeutung und vielseitige Verwendung dieses Metalls den Verfasser zu einer Darstellung die alle Teile der materiellen Kultur umfasst oder wenigstens ber hrt Der allgemeine Wert des Gesamtwerkes ist vielleicht noch viel mehr ein historischer als ein technischer Der Verfasser ist zwar von Hause aus Techniker und weist in seiner Einleitung mit Bescheidenheit darauf hin dass man von ihm nicht das erwarten d rfe was der Geschichtsforscher leistet er zeigt aber bald darauf durch eine treffliche Bemerkung dass ihm zum Historiker nichts fehlt als vielleicht die akademische Qualifikation und dass viele M nner vom Fach von ihm noch lernen k nnen Einen bedeutungsvollen Satz den Beck durch das ganze Werk hindurch mit seltener Belesenheit gro em Flei und geschickter Kombinationsgabe befolgt und durchf hrt kann man hier w rtlich anf hren Es will uns vielmehr bed nken als ob bei unserer Geschichtsschreibung dem biographischen Element gemeiniglich eine zu gro e Bedeutung einger umt w rde w hrend die mechanischen Bedingungen der menschlichen Entwicklung unter denen die Fortschritte der Technik vor allem die der Eisentechnik eine hervorragende Rolle einnehmen zu wenig Ber cksichtigung f nden Dieser Gedanke wird sich ja wohl bei der wachsenden kulturgeschichtlichen Forschung immer mehr Bahnbrechen und Beck hat jedenfalls das Verdienst in seiner Geschichte des Eisens gezeigt zu haben wie dankbar und erfolgreich das Betreten dieses Weges ist wenn sich mit sachlicher hier technischer Kenntniss historischer Sinn und flei iges Quellenstudium vereinigen Die Schwierigkeiten die sich einer solchen ersten Arbeit denn eine Geschichte des Eisens hat es bis jetzt nicht gegeben entgegenstellen hat Beck in berraschender Weise bewunden Die zerstreuten Quellen historischen philologischen arch ologischen auch poetischen Charakters sind mit staunenswertem Flei gesammelt und gut verwertet Dies ist Band f nf von zehn und behandelt das 18 Jahrhundert Teil 1 Der Band ist durchg ngig illustriert und wurde so bearbeitet

dass die wichtigsten Begriffe und Wörter der heutigen Rechtschreibung entsprechen Science Reports of the Tōhoku University ,1912 Die Wechselstromtechnik E. Arnold (ed),1910 Periodic Oscillating Satellites in the Problem of Three Bodies Forest Ray Moulton,1912 **International Catalogue of Scientific Literature, 1901-1914** ,1902
 Fortschrittsberichte Der Chemiker-Zeitung ,1911 **Kurzes Lehrbuch der Elektrotechnik** Adolf Thomälen,1920
 Centralblatt für Elektrotechnik ,1888

Magnetisierung Des Eisens Book Review: Unveiling the Power of Words

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