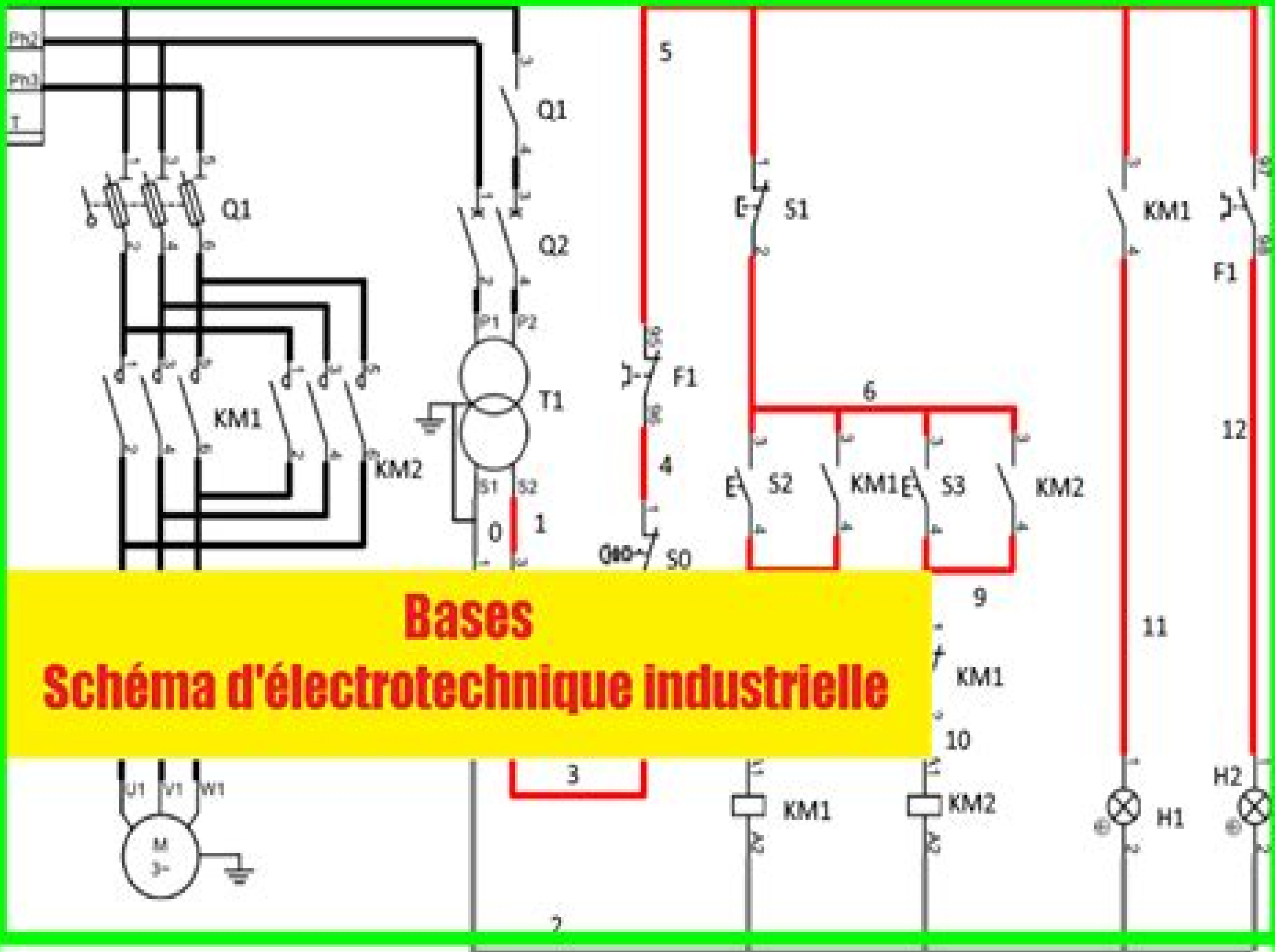


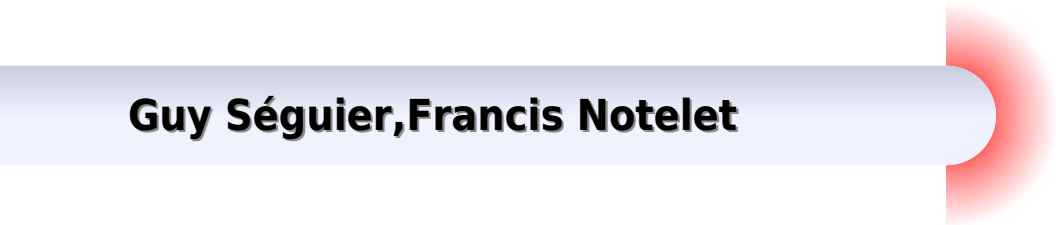


Bases

Schéma d'électrotechnique industrielle

Electrotechnique Industrielle

Guy Séguier, Francis Notelet



Electrotechnique Industrielle:

Cours Municipal d' Electricite Industrielle L. Barbillon,1907 **Électrotechnique industrielle** Guy Séguier, Francis Notelet,2006 Depuis 1977 date de sa premi re dition Electrotechnique industrielle n a cess de s affirmer comme l ouvrage de r f rence pour tous les ing nieurs et techniciens sup rieurs qui l ont utilis Son caract re unique r side dans ses trois grands points forts complet il aborde l ensemble des domaines de l lectrotechnique depuis les notions de base jusqu aux divers types de machines lectriques et leur alimentation par les convertisseurs de l lectronique de puissance accessible il a la particularit de tenir compte du niveau de connaissances recherch par son lecteur chaque partie est structur e de telle sorte que chacun selon l approfondissement d sir puisse y trouver ce qu il cherche clair il est illustr par de nombreux sch mas ou graphiques et compl t par des remarques ou annexes qui viennent prolonger les d veloppements th oriques et pratiques Cette troisi me dition d Electrotechnique industrielle s adresse tous ceux qui tudient l lectrotechnique quel que soit leur degr de sp cialisation tudians de BTS IUT licence ma trise et doctorat ou l ves en cole d ing nieurs Il sera galement d une pr cieuse utilit dans les milieux professionnels o sa renomm e n est plus faire *Physique industrielle* Julien Izart,1928

Electrotechnique appliquée Alexandre Maurice Julien Mauduit,1922 Catalogue général de la librairie française: 1900-1905. Table des matières Otto Henri Lorenz,1910 *L'accumulateur électrique et ses applications industrielles* Lamar Lyndon,1904 Traite pratique d'electricite industrielle Ernest Cadiat,Lucien Dubost,2011-11-14 *L'Électricien* ,1903

Bulletin Michigan State University. Engineering Experiment Station,1925 **History of Nonlinear Oscillations Theory in France (1880-1940)** Jean-Marc Ginoux,2017-04-18 This book reveals the French scientific contribution to the mathematical theory of nonlinear oscillations and its development The work offers a critical examination of sources with a focus on the twentieth century especially the period between the wars Readers will see that contrary to what is often written France s role has been significant Important contributions were made through both the work of French scholars from within diverse disciplines mathematicians physicists engineers and through the geographical crossroads that France provided to scientific communication at the time This study includes an examination of the period before the First World War which is vital to understanding the work of the later period By examining literature sources such as periodicals on the topic of electricity from that era the author has unearthed a very important text by Henri Poincar dating from 1908 In this work Poincar applied the concept of limit cycle which he had introduced in 1882 through his own works to study the stability of the oscillations of a device for radio engineering The discovery of this text means that the classical perspective of the historiography of this mathematical theory must be modified Credit was hitherto attributed to the Russian mathematician Andronov from correspondence dating to 1929 In the newly discovered Poincar text there appears to be a strong interaction between science and technology or more precisely between mathematical analysis and radio engineering This feature is one of the main components of the process of developing the theory of nonlinear oscillations Indeed it is a feature of many of the

texts referred to in these chapters as they trace the significant developments to which France contributed. Scholars in the fields of the history of mathematics and the history of science and anyone with an interest in the philosophical underpinnings of science will find this a particularly engaging account of scientific discovery and scholarly communication from an era full of exciting developments.

Électrotechnique (4e édition) Théodore Wildi, 2005-08-05T00:00:00-04:00

Lors de la parution de cette quatrième édition du livre d'électrotechnique, les auteurs ont ajouté plusieurs sujets traitant des technologies qui ont un impact dans le domaine des courants forts. Les sept paragraphes suivants décrivent les principaux ajouts.

- 1 Les sections 29 à 30 du chapitre 29 présentent les principes fondamentaux du dimensionnement des machines électriques. On y démontre que le couple mécanique est un facteur déterminant dans la taille des machines tournantes. De plus, on constate que le rendement le plus élevé par kilowatt et plusieurs autres paramètres favorisent la construction de machines et transformateurs de grande puissance.
- 2 Le chapitre 31, sections 31.16 à 31.18, explique les propriétés et les avantages des transformateurs haute fréquence, soit ceux fonctionnant entre 400 Hz et 100 kHz. Ces transformateurs sont utilisés dans une foule de dispositifs électroniques comme les blocs d'alimentation à découpage électronique qui transforment la tension continue en tension alternative et vice versa.
- 3 Dans le chapitre 34, sections 34.19 à 34.22, on explique les propriétés et le comportement de la machine asynchrone à double alimentation. L'utilisation d'une fréquence fixe au stator et d'une fréquence variable au rotor permet de faire varier la vitesse de cette machine lorsqu'elle fonctionne en moteur ou en générateur. Ces machines sont utilisées depuis longtemps comme moteurs pour entraîner les pompes de grande puissance. Plus récemment, on leur a trouvé une nouvelle application comme génératrices vitesse variable entraînées par des éoliennes de quelques mégawatts. L'importance de cette technologie dans la production éolienne justifiait une description de ces génératrices spéciales.
- 4 Le chapitre 40, sections 40.37 à 40.41, démontre l'impact énorme de l'introduction des automates programmables industriels (API) sur la modernisation de l'industrie. Dans ces sections, on présente justement un cas vécu permettant de comprendre comment le passage aux API s'est effectué dans une entreprise, ainsi que les impacts tant au niveau technique qu'au niveau sociologique.
- 5 Le chapitre 42, sections 42.61 à 42.69, explique de façon simple le comportement et l'utilité du convertisseur électronique à trois niveaux (three level converter). Ce nouveau type de convertisseur permet de générer une tension alternative variable à partir d'une source courant continu fixe tout en réduisant les distorsions harmoniques. Pour les grandes puissances, les convertisseurs à trois niveaux remplacent graduellement les convertisseurs classiques à deux niveaux.
- 6 Dans le chapitre 45, sections 45.30 à 45.37, on présente les propriétés du vent et l'utilisation des éoliennes pour en extraire l'énergie. On y explique les différentes technologies de génération d'électricité tout en faisant ressortir les mérites de chacune d'entre elles.
- 7 Le chapitre 45, sections 45.38 à 45.41, traite de la production d'électricité centralisée. On regroupe sous ce nom l'ensemble des sources de production d'énergie électrique de petite puissance près des centres de consommation. La production d'électricité centralisée s'est développée et s'accroît surtout grâce aux turbines à gaz associées à la cogénération. La cogénération permet grâce à un échangeur de chaleur d'extraire de l'énergie thermique

des gaz d'échappement très chauds rejetés par la turbine entraînant la génération. L'augmentation du rendement global qui en résulte rend la cogénération attrayante pour les promoteurs privés qui peuvent vendre leurs excédents d'énergie électrique à la compagnie d'électricité locale. Au cours des dernières années, les méthodes de conversion de l'énergie électrique ont progressé de façon importante. Ainsi, il est étonnant de constater quel point l'électronique de puissance a envahi tous les domaines de l'électrotechnique. Ce constat nous indique qu'on ne peut plus étudier isolément les machines à courant continu et à courant alternatif sans, par la même occasion, s'intéresser aux systèmes d'alimentation électronique de ces machines. Comment expliquer ces changements importants ? On les attribue principalement à la disponibilité de commutateurs électroniques plus puissants, comme les IGBT (Insulated Gate Bipolar Transistors) pouvant fonctionner des fréquences allant jusqu'à 20 kHz. Ces changements sont aussi dus à l'utilisation des thyristors et des GTO (Gate Turn Off thyristor) pouvant porter des courants de plusieurs milliers d'ampères sous des tensions de 5 kV. Enfin, ces changements s'expliquent aussi par la puissance des ordinateurs et des microprocesseurs qui exécutent des calculs en temps réel à des vitesses prodigieuses. La plupart des équipements industriels couvrent la gamme des puissances allant de 1 kW à 500 kW, ce qui correspond précisément à celle où la commande par IGBT est disponible. Ceci a provoqué une véritable explosion dans le remplacement des systèmes d'alimentation existants. Ces nouveaux systèmes à base d'électronique de puissance ont en effet des coûts d'entretien réduits, des rendements supérieurs et une productivité accrue. Par ailleurs, les systèmes d'alimentation à courant continu sont graduellement remplacés par des commandes de moteurs asynchrones qui offrent une réponse dynamique tout aussi performante. Tous les secteurs, tant industriels que commerciaux, sont touchés par cette révolution technologique. Grues, ascenseurs, locomotives, ventilateurs, pompes, compresseurs, lignes de production, etc., seront donc progressivement transformés. Ce n'est pas tout. L'électronique de puissance commence à avoir un impact dans un secteur relativement stable depuis plus de 50 ans, soit le transport et la distribution de l'énergie électrique. Ainsi, dans ce secteur, les grosses machines rotatives, comme les condensateurs synchrones et les convertisseurs de fréquence, sont remplacées par des convertisseurs statiques qui ne contiennent aucune pièce mobile. Ces nouvelles technologies ont permis la conception de nouveaux appareils, tels que les convertisseurs statiques de grande puissance, les condensateurs à commande par thyristors et les convertisseurs pouvant remplacer les transformateurs à phase variable. Ces nouveaux appareils regroupés sous la rubrique FACTS (Flexible AC Transmission Systems) permettront aux lignes de transport et de distribution de porter des puissances accrues. De plus, grâce à leur réponse extrêmement rapide, ces convertisseurs peuvent stabiliser un réseau menacé par une perturbation intempestive. Le lecteur découvrira que bien que ces innovations touchent un vaste champ de connaissances, le fait qu'elles reposent toutes sur une base commune lui permettra d'apprécier la cohérence de l'électrotechnique. Par exemple, le lecteur découvrira que les technologies et les équations propres aux machines synchrones sont similaires à celles régissant le transport de puissance active et réactive sur une ligne de transport ou à travers un convertisseur électronique. Il s'ensuit que les connaissances acquises dans un secteur sont renforcées et élargies.

lorsque le lecteur les rencontre de nouveau dans un autre domaine Cela lui permet de couvrir un sujet d'étude fascinant offrant un défi intellectuel enrichissant Le lecteur constatera aussi que malgré les profonds changements qui touchent l'électrotechnique cette science continue s'appuyer sur les grands principes découverts au siècle dernier En résumé ce livre utilise la fois une approche théorique pratique et multidisciplinaire afin de donner une connaissance globale de l'industrie électrique moderne Coauteur Dans cette quatrième édition le nom de Gilbert Sybille apparaît comme coauteur *Traité d'électricité théorique rédigé en vue des applications industrielles, à l'usage des futurs ingénieurs, conforme aux programmes d'entrée à l'École supérieure d'électricité de Paris et de la licence ès sciences* Jacques Carvallo, 1922 *Annuaire de documentation coloniale comparée*, 1929 **Science and Learning in France** American Scholars, 1917 **Que faire après un BTS ou un DUT** Fabienne Guimont, 2008 **Industrie Électrique**, 1892 L'Industrie électrique Édouard Hospitalier, 1902 **École nationale supérieure d'électrotechnique, d'électronique et d'hydraulique de Toulouse** Bureau universitaire de statistique et de documentation scolaires et professionnelles, 1963-01-01T00:00:00+01:00 Cet ouvrage est une réédition numérique d'un livre paru au XXe siècle désormais indisponible dans son format d'origine **Électronique industrielle**, 1963 **L'Electricien; revue internationale de l'électricité et de ses applications**, 1907

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