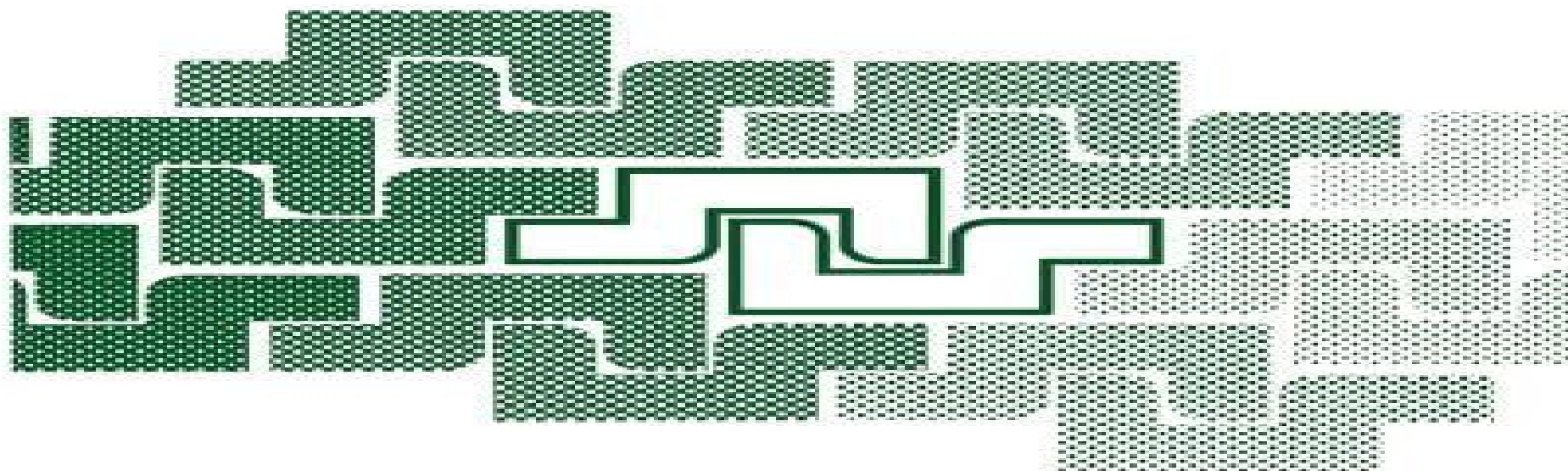




The Modern Problems of Electrostatics with Applications in Environment Protection

Edited by

**Ion I. Inculet, Florin Teodor Tanasescu
and Radu Cramariuc**

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The Modern Problems Of Electrostatics With Applications In Environment Protection

FLORIN TEODOR TĂNĂSESCU



The Modern Problems Of Electrostatics With Applications In Environment Protection:

The Modern Problems of Electrostatics with Applications in Environment Protection Ion I. Inculet, Florin Teodor Tanasescu, Radu Cramariuc, 2012-12-06 Among the many technological and legal efforts being made to restore our environment electrostatic technologies may well hold the solution to the cleaning of air water and soil Such technologies include non thermal plasma processing electron beam irradiation electrical discharge hybrid plasma systems The book also contains descriptions of the industrial implementation of the technology for NO_x and SO₂ removal using accelerated electrons This technique has been implemented in three plants built in China Poland and Japan Water pollution can be controlled and reduced by the use of ozone and UV irradiation Soil pollution can be reduced by electrical methods and by using electrostatics to spray agricultural pesticides Further articles cover the future of EHD systems in environmental protection new aspects of ESD research and industrial waste recycling technologies **New Horizons in Wheat and**

Barley Research Prem Lal Kashyap, Vikas Gupta, Om Prakash Gupta, R. Sendhil, K. Gopalareddy, Poonam Jasrotia, Gyanendra Pratap Singh, 2022-05-06 This book discusses the research progress on pathology entomology nematology and resource management of wheat and barley crops The volume summarizes the research progress and discusses the future perspectives based on current understanding of the existing issues and advancing cutting edge technologies in the field The book aims to help in deciding future research and development agenda by devising better strategies and techniques to cultivate these crops under clean and sustainable environment Through this book an international group of leading wheat and barley researchers unveil the emerging concepts and issues related to biotic stresses and resource management and offers latest glimpses of technological needs and resource optimization in wheat and barley production system Also key topics such as frontier mechanization technologies improved precision farming techniques pluralistic extension and policy interventions for enhancing the resource efficiency and livelihood security of the farmers are explored here This book is of interest to teachers researchers molecular breeders cereal biochemists and biotechnologists policymakers and professionals working in the area of wheat and barley research food and cereal industry Also the book serves as an additional reading material for undergraduate and graduate students of agriculture and food sciences National and international agricultural scientists policy makers will also find this book to be a useful read Volume 1 of New Horizons in Wheat and Barley Research covers global trends breeding and quality enhancement **Industrial Plasma Technology** Yoshinobu Kawai, Hideo

Ikegami, Noriyoshi Sato, Akihisa Matsuda, Kiichiro Uchino, Masayuki Kuzuya, Akira Mizuno, 2010-04-26 Clearly structured in five major sections on applications this monograph covers such hot technologies as nanotechnology solar cell technology biomedical and clinical applications and sustainability Since the topic applications and readers are highly interdisciplinary the book bridges materials science industrial chemistry physics and engineering making it a must have for researchers in industry and academia as well as those working in application oriented plasma technology **Advanced Physicochemical**

Treatment Technologies Lawrence K. Wang, Yung-Tse Hung, Nazih K. Shamas, 2007-11-10 In Advanced Physiochemical Treatment Technologies leading pollution control educators and practicing professionals describe how various combinations of different cutting edge process systems can be arranged to solve air noise and thermal pollution problems Each chapter discusses in detail the three basic forms in which pollutants and waste are manifested gas solid and liquid There is an extensive collection of design examples and case histories [Index of Conference Proceedings](#) British Library. Document Supply Centre, 1999

O viață în slujba cercetării FLORIN TEODOR TĂNĂSESCU, 2012-04-20 Prof dr ing DHC FLORIN TEODOR T N SESCO este absolvent al Colegiului Național Sft Sava 1951 și a Facultății de Electrotehnic din Universitatea Politehnic București 1956 și susține doctoratul la Politehnica Ghe Asachi din Iași în 1968 sub conducerea profesorului Vasile Petrescu teza sa abordând un subiect de mare complexitate a timpului Mecanismul de apariție a descărcărilor pariale în dielectrice fenomen distructiv înțelegând izolarea aparatului de înalt tensiune Repartizat la Institutul de Cercetări și Proiectări Electrotehnice ICPE parcurge toate treptele profesionale cercetător cercetător principal gradele III II I secretar științific director adjunct și director general al Institutului A participat direct și a coordonat numeroase programe de cercetare în domeniul electrotehnicii electrotehnologii surse noi de energie aparataj de înalt tensiune soluțiile sale făcând obiectul a numeroase aplicații industriale regsite în industria electrotehnic Este autor a peste 150 de articole științifice și 15 cărți publicate în reviste și edituri din țară sau străinătate lucrări semnate de centrele documentare internațională Din rândul acestora Thesaurus CEI rationnel de lătricit publicat la Geneva în 1986 elaborat de CER sub coordonarea academicienilor Remus Rădule Al Timotin Andrei uglea st la baza terminologiei standardelor elaborate de CEI Cunoscut de comunitatea științific prin implicarea sa în dezvoltarea industriei electrotehnice românești cu premiere industriale apărute în România acționări de putere tracțiune feroviar urban și metrou mașini și aparataj electrotehnic electrotehnologii conversia energiei Performanțele profesionale îl recomandă a fi Președinte al Asociației de Terminologie din România TERMROM și al Comitetului Electrotehnic Român CER laureat al Premiului Traian Vuia al Academiei Române profesor la Universitatea Valahia Târgoviște și Politehnica București coordonator la nivel național al politicii de cercetare științific în cadrul Consiliului Național pentru Știință și Tehnologie 1985 1987 și Ministerul Cercetării și Tehnologiei 1992 1996 Se bucur de recunoașterea națională și internațională ca membru în conducerea Asociației Generale a Inginerilor din România AGIR ef de secție în Academia de Științe Tehnice din România ASTR afiliat la Consiliul Academiei europene EURO CASE membru al Conferinței Internaționale a marilor Rețele Electrice CIGRE Membru al Asociației Inginerilor Electricieni americani IEEE membru de onoare al Academiei de Științe din Republica Moldova Dr Honoris Causa al Universității Valahia din Târgoviște și al Universității Tehnice din Chișinău membru de onoare al Academiei Române Biografii detaliate Biografia Prof dr ing DHC FLORIN TEODOR T N SESCO la Academia Română https://acad.ro/acad_membri/membri/Tanasescu_Florin.html Biografia Prof dr ing DHC FLORIN TEODOR T N SESCO pe Wikipedia <https://wiki.E878>

CUPRINSUL CĂRĂII Partea I VIAȚA ȘI ACTIVITATEA Note biografice Activitatea profesională Activitatea științifică Activitatea

didactic Articole studii comunic ri publicate n ar i str in tate Conferin e tehnico tiin ifice sus inute Conferin e articole n domeniul politicii tiin ei C r i publicate Brevete de inven ii Partea a II a OPERA OMNIA 1 Echipamente pentru tensiuni nalte electrotehnologii i surse noi de energie 2 Terminologie Terminografie Terminotica 3 Politica tiin ei 4 Istoriografia tehnicii rom ne ti 5 C r i publicate n edituri din ar i str in tate Partea a III a G NDURI LA ANIVERSARE La ceas aniversar domnului director profesor dr ing Florin Teodor T n sescu Tinere e f r b tr ne e Omagiu cu prilejul mplinirii v rstei de 80 ani Clipele astrale ale membrului de onoare al Academiei de tiin e a Moldovei Florin T n sescu Cercetatorul inventatorul profesorul Florin Teodor T n sescu la 80 de prim veri mplinite Omagiu domnului profesor Florin Teodor T n sescu la v rsta de 80 de ani Un mare inginer i om de tiin Florin Teodor T n sescu la 80 de ani Florin Teodor T n sescu om al faptei nobile i altruiste n vremuri de restri te Scurt episod privind nt lnirea cu prof dr Florin T T n sescu La mul i ani domnule Profesor T n sescu Profesorul Florin T n sescu un om cu privirea spre nainte Amintiri O figur remarcabil pentru cercetarea tiin ific rom neasc Un astronom c uta de lucru n 1977 Etc **American Book Publishing Record** ,2000 [The British National Bibliography](#) Arthur James Wells,2000 **DIN GALERIA MARILOR ELECTRICIENI ROMÂNI - Vol 7** FLORIN TEODOR TĂNĂSESCU,Adrian A. ADĂSCĂLIȚEI,Dumitru V. CUCIUREANU,Mihai CABA,Mihai GAVRILAȘ,Dumitru MANEA,2023-10-18 CUV NT NAINTE O carte are valoare atunci c nd ea transmite un mesaj din care poate s rezulte o cale de urmat de c tre cititor astfel c la r ndul lui cititorul s n eleag mai bine prezentul i pasul ce trebuie urmat spre viitor Istoria ne a ar tat c n via a popoarelor au existat i exist fr m nt ri sociale care la apari ia unor personalit i au putut fi atenuate i lucrurile s se ndrepte spre un drum mai bun Profesorul T n sescu autor i coordonator al unui grup de valoro i colaboratori ne prezint un segment din via a social economic din ara noastr segment caracterizat de mari electricieni rom ni care prin priceperea i abnega ia d ruit acestui sector ne a permis o dezvoltare care ne a asigurat independen a i recunoa terea interna ional Se spune n popor c at ta timp c t oamenii i aduc aminte de tine nseamn c tr ie ti Ca n orice carte eroii tr iesc al turea de cititor i n cele patru volume ale lucr rii Din galeria marilor electricieni rom ni num rul mare de personalit i nu reprezint cazuri izolate ci o pleiad de profesioni ti care au marcat continuitatea dezvolt rii acestei discipline pentru prop irea rii lor Ei tr iesc datorit activit ii depuse i consider c ea este cel mai bine descris de textul vechii diplome ce era acordat de Ministerul Instruc iunii Publice din vremea lui Gheorghe incai i Spiru Haret Pentru pasiunea i munca dedicate unei Rom nii a cunoa terii i inov rii Aceste personalit i sunt ni te unicate fiecare n felul lui i un aforism al lui George Bernard Shaw cred c li se potrive te cel mai bine Idealurile se aseam n cu stelele nu le po i atinge n schimb te pot orienta i astfel personalit ile din carte devin modele Recomand cartea s fie citit i sunt sigur c cititorii vor urm ri textul cu aten ie i curiozitate descoperind nu at t ce au f cut ci cum au f cut aceste personalit i s poat duce la bun sf r it ideile lor creatoare servindu ne azi nou ca modele de urmat Academician Marius PECULEA CUPRINS 1 Adelaida MATEESCU trigemenus dasc l cercet tor inginer prof dr ing Florin Teodor T n sescu 2 Alexandru FRANSUA i o nou viziune asupra ma inii electrice i sistemelor de ac ionare electric prof dr ing

Florin Teodor T n sescu 3 Dr ing Nona MILLEA n electronica rom neasc prof dr ing Florin Teodor T n sescu 4 Mircea VOLANSCHI o via nchinat Luminii ie ene ing Mihai Caba 5 Prof dr ing Alexandru POEAT centenar ing Mihai Caba 6 Profesorul Ioan BEJAN o personalitate a colii Ie ene de Electrotehnic Contribu ia sa la edificarea disciplinei de Automatiz ri n Electro Energetic i la Dezvoltarea Facult ii de Electrotehnic din Ia i prof dr ing Adrian A Ad sc li ei i ing Dumitru Cuciureanu 7 Prof univ dr ing Nicolae GAVRILA inginer i dasc l prof dr ing Mihai Gavrila 8 Sigmund DACHLER un pionier al electrific rii n Rom nia prof dr ing Florin Teodor T n sescu 9 Badea POPA i cercetarea n domeniul tehnicii tensiunilor nalte ing Dumitru Manea 10 Dr ing Eugeniu PAVEL ing Dumitru Manea 11 Inginerul Aristide CARANDA n istoria fabrica iei de acumuloare din Rom nia prof dr ing Florin Teodor T n sescu 12 Gheorghe B L ESCU un chimist dedicat electrotehnicii prof dr ing Florin Teodor T n sescu 13 Prof dr ing Radu CRAMARIUC un vizionar a electrostaticii autor al unor premiere tehnologice de succes n industria electrotehnic rom neasc prof dr ing Florin Teodor T n sescu

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emerit dr doc ing Plau ius ANDRONESCU prof dr ing Toader Dumitru Academician prof dr ing Toma DORDEA prof dr ing Toader Dumitru Augustin MORARU prof dr ing Cezar Fluera u Un precursor al prezentului inginerul Augustin MAIOR prof dr ing Radu Munteanu Un erou colectiv 65 ani de activitate a ICPE o s rb toare a electrotehnicienilor i o recunoa tere a rolului s u n dezvoltarea electrotehnicii rom ne ti R nduri scrise pentru furnici prof dr ing Florin Teodor T n sescu Roman STERE dasc l a numeroase genera ii de ingineri director de institut de cercetare ICPET i leader n promovarea industriei de componente electronice n Rom nia prof dr ing Florin Teodor T n sescu Cedighian SUREN p rintele magne ilor permanen i din Rom nia dr ing Liviu Palii prof dr fiz Wilhelm Kappel Doi leaderi ai ac ion rilor de putere n Rom nia inginerii Romulus R ZARONI i Dan ION coala de ac ion ri electrice de putere de la ICPE Contemporanii mei contemporanul lor prof dr ing Florin Teodor T n sescu Inginerul Ion Ascaniu CRI AN un tehnolog de excep ie n domeniul ma inilor electrice Contribu ii remarcabile la dezvoltarea industriei electrotehnice prof dr ing Florin Teodor T n sescu Amintiri despre primul meu ef dr ing Chiril POPESCU prof dr ing Florin Teodor T n sescu

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