



Recherche Sur Les Substances Radioactives

Marie-Hélène Tesnière, Prosser Gifford



Recherche Sur Les Substances Radioactives:

Recherches sur les substances radioactives Marie Curie, 2020-09-28 Le présent travail a pour but d'exposer les recherches que je poursuis depuis plus de 4 ans sur les substances radioactives. J'ai commencé ces recherches par une étude du rayonnement uranique qui a été découvert par M. Becquerel. Les résultats auxquels ce travail me conduisit parurent ouvrir une voie si intéressante qu'abandonnant ses travaux en train, M. Curie se joignit moi et nous réunîmes nos efforts en vue d'aboutir à l'extraction des substances radioactives nouvelles et de poursuivre leur étude. Dès le début de nos recherches nous avons cru devoir présenter des échantillons des substances découvertes et présenter par nous quelques physiciens en premier lieu M. Becquerel qui est le découvreur des rayons uraniques. Nous avons ainsi nous-même facilité les recherches faites par d'autres que nous sur les substances radioactives nouvelles. À la suite de nos premières publications M. Giesel en Allemagne se mit d'ailleurs aussi à préparer de ces substances et en prépara des échantillons plusieurs savants allemands. Ensuite ces substances furent mises en vente en France et en Allemagne et le sujet prenant de plus en plus d'importance donna lieu à un mouvement scientifique de sorte que de nombreux Mémoires ont paru et paraissent constamment sur les corps radioactifs principalement l'étranger. Les résultats des divers travaux français et étrangers sont nécessairement enchevêtrés comme pour tout sujet d'études nouveau et en voie de formation. L'aspect de la question se modifie pour ainsi dire de jour en jour.

Recherches sur les substances radioactives Marie Curie, 2021-05-18 Dans *Recherches sur les substances radioactives* Marie Curie explore avec rigueur scientifique les phénomènes de la radioactivité qu'elle a elle-même découverts à travers des travaux minutieux sur des éléments comme le polonium et le radium écrit dans un style clair et précis ce texte emblématique s'inscrit dans le mouvement scientifique du début du XX^e siècle marqué par des avancées spectaculaires dans la chimie et la physique. Les méthodes expérimentales décrites par Curie témoignent d'une époque où la science devenait accessible au grand public et s'ouvrait vers des applications pratiques notamment en médecine et en énergie. Marie Curie première femme à recevoir un prix Nobel et la seule à le recevoir dans deux domaines différents physique et chimie est une figure emblématique de la science. Son parcours marqué par des obstacles liés à son genre et son origine polonaise lui a permis de passer les conventions de son époque. Son engagement envers la recherche et la connaissance ainsi que son esprit pionnier ont été des forces motrices dans ses travaux sur la radioactivité. Ce livre est une recommandation essentielle pour toute personne fascinée par les sciences fondamentales et les héros de la recherche. Ce texte constitue non seulement une pierre angulaire de la physique moderne mais aussi un hommage à la détermination d'une femme qui a bouleversé les codes académiques et contribué à une transformation profonde de la connaissance scientifique.

Recherches Sur les Substances Radioactives Marie Curie, 2018-02-09 Extrait Le présent travail a pour but d'exposer les recherches que je poursuis depuis plus de 4 ans sur les substances radioactives. J'ai commencé ces recherches par une étude du rayonnement uranique qui a été découvert par M. Becquerel. Les résultats auxquels ce travail me conduisit parurent ouvrir une voie si intéressante qu'abandonnant ses travaux en train, M. Curie se joignit moi et nous réunîmes nos efforts en vue d'aboutir à l'extraction des substances radioactives nouvelles et de poursuivre leur étude. Dès le début de nos recherches nous avons cru devoir présenter des échantillons des substances découvertes et présenter par nous quelques physiciens en premier lieu M. Becquerel qui est le découvreur des rayons uraniques. Nous avons ainsi nous-même facilité les recherches faites par d'autres que nous sur les substances radioactives nouvelles. À la suite de nos premières publications M. Giesel en Allemagne se mit d'ailleurs aussi à préparer de ces substances et en prépara des échantillons plusieurs savants allemands. Ensuite ces substances furent mises en vente en France et en Allemagne et le sujet prenant de plus en plus d'importance donna lieu à un mouvement scientifique de sorte que de nombreux Mémoires ont paru et paraissent constamment sur les corps radioactifs principalement l'étranger. Les résultats des divers travaux français et étrangers sont nécessairement enchevêtrés comme pour tout sujet d'études nouveau et en voie de formation. L'aspect de la question se modifie pour ainsi dire de jour en jour.

mes nos efforts en vue d aboutir l extraction des substances radioactives nouvelles et de poursuivre leur tude D s le d but de nos recherches nous avons cru devoir pr ter des chantillons des substances d couvertes et pr par es par nous quelques physiciens en premier lieu M Becquerel qui est due la d couverte des rayons uraniques Nous avons ainsi nous m mes facilit les recherches faites par d autres que nous sur les substances radioactives nouvelles la suite de nos premi res publications M Giesel en Allemagne se mit d ailleurs aussi pr parer de ces substances et en pr ta des chantillons plusieurs savants allemands Ensuite ces substances furent mises en vente en France et en Allemagne et le sujet prenant de plus en plus d importance donna lieu un mouvement scientifique de sorte que de nombreux M moires ont paru et paraissent constamment sur les corps radioactifs principalement l tranger Les r sultats des divers travaux fran ais et trangers sont n cessairement enchev tr s comme pour tout sujet d tudes nouveau et en voie de formation L aspect de la question se modifie pour ainsi dire de jour en jour Cependant au point de vue chimique un point est d finitivement tabli c est l existence d un l ment nouveau fortement radioactif le radium La pr paration du chlorure de radium pur et la d termination du poids atomique du radium constituent la partie la plus importante de mon travail personnel En m me temps que ce travail ajoute aux corps simples actuellement connus avec certitude un nouveau corps simple de propri t s tr s curieuses une nouvelle m thode de recherches chimiques se trouve tablie et justifi e Cette m thode bas e sur la radioactivit consid r e comme une propri t atomique de la mati re est pr cis ment celle qui nous a permis M Curie et moi de d couvrir l existence du radium

Radioactive Risk for Humans

Jean-Claude Amiard, Jean-Claude Zerbib, 2024-10-29 Once scientists discovered radioactivity they soon recognized its dangers However the assessment of radioactive risk to humans is still the subject of heated debate In this book the authors present a summary of past and recent scientific work on estimating radioactivity in the anthroposphere and the radioactive contamination of human beings They describe the various sources of exposure to ionizing radiation external internal and dietary and estimate the irradiation doses suffered by humans under various conditions both naturally occurring for the general public and professionals and from accidents The harmful effects of ionizing radiation at various biological levels molecular cellular and tissue and health effects at the individual level are also discussed Particular focus will be placed on radiation induced occupational illnesses The relationship between doses of ionizing radiation and its harmful effects is discussed with reference to high medium and low doses The controversies on this subject are outlined and international and French regulatory values are provided Finally an estimate of the radioactive risk for humans is suggested

Recherches Sur Les Substances Radioactives

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Recherches sur les substances radioactives Marie Curie, 2014-06-10 Cet ouvrage Recherches sur les substances radioactives est en fait la thèse de doctorat en physique de Maria Sklodowska ou Marie Curie Il décrit ses travaux initiaux sur le radium et la détermination de ses caractéristiques physiques A part de très légères modifications d'ordre typographique afin de faciliter la lecture de l'ouvrage il s'agit du texte original

Le risque radioactif pour l'homme Jean-Claude Amiard, Jean-Claude Zerbib, 2025-05-21 Le danger radioactif a été identifié dès la découverte de la radioactivité Cependant l'estimation du risque radioactif pour l'homme reste un sujet de vifs débats dans la société Cet ouvrage synthétise les travaux scientifiques anciens et récents qui permettent d'estimer la radioactivité de l'anthroposphère et la contamination radioactive chez l'homme Le risque radioactif pour l'homme recense les différentes voies d'exposition aux rayonnements ionisants externes internes alimentaires et propose une estimation des doses d'irradiation subies par l'homme dans diverses situations qu'elles soient naturelles pour le public et les professionnels ou accidentelles D'autre part les effets à long terme des rayonnements ionisants différents niveaux biologiques moléculaire cellulaire tissulaire et les conséquences sanitaires pour l'individu sont exposés ainsi qu'une analyse des maladies professionnelles liées aux rayonnements ionisants Les relations entre les doses et les effets à long terme des rayonnements ionisants sont discutées pour les doses fortes moyennes et faibles En conclusion une estimation du risque radioactif pour l'homme est proposée

Recherches Sur Les Substances Radioactives Sklodowska Mme Curie, 1904

Compendium of Environmental Laws of African Countries United Nations Environment Programme Staff, 1997

A Century of X-Rays and Radioactivity in Medicine R.F Mould, 1993-01-01 A Century of X Rays and Radioactivity in Medicine With Emphasis on Photographic Records of the Early Years celebrates three great discoveries x rays 1895 radioactivity 1896 and radium 1898 and recalls the pioneering achievements that founded the new science of radiology and changed the face of medicine forever Over 700 historical illustrations with full and informative captions are supported by short introductory essays to illuminate the fascinating radiological past in an easy to read style The focus of this book is on the historically more interesting early years of discovery invention diagnosis therapy dosimetry risk and protection Interspersed with a variety of radiological anecdotes the photographic record is complemented by archival accounts of the pioneer scientists and physicians and their early patients In the chapters on diagnostic techniques radiotherapy and nuclear medicine the author contrasts old methods with newer technologies He also includes two fascinating chapters on museum and industrial applications of radiography The book is comprehensively indexed for easy retrieval of the wide variety of people techniques apparatus and examples featured

throughout this radiological journey *Treaties and Other International Acts Series* ,1989-06-21 Journal officiel de la République française France,1958-10 **Rapport d'information sur l'application de la loi du 17 août 2015 relative à la transition énergétique pour la croissance verte** Julien Aubert, Sabine Buis ,Marie-Noëlle Battistel,mission d'information commune sur l'application de la loi n°2015-992 du 17 août 2015 relative à la transition énergétique pour la croissance verte,2016-10-26 La loi relative la transition nerg tique pour la croissance verteLa loi repose sur un postulat la n cessit d accro tre la libert de choix du consommateur non seulement sur les sources d nergie en d veloppant les nergies renouvelables non seulement sur ses fournisseurs mais galement sur la connaissance et la ma trise de sa consommation Celle ci implique la r novation de l habitat une meilleure appr hension de la consommation laquelle contribuent les compteurs d port s d lectricit et de gaz mais aussi par exemple l individualisation des compteurs de chauffage dans les habitats collectifs le d veloppement de modes de transports alternatifs dont le covoiturage ou la mise en place de flottes de v los dans les entreprises ou encore de l autoconsommation a comme objectifs tant la r duction de la consommation nerg tique que le recours des sources d carbon es et diversifi es de mix nerg tique Elle concerne au plan mat riel les secteurs les plus divers de l activit sociale des plus quotidiens circulation des v hicules sacs et objets de cuisine en plastique tri des d chets constructions de b timents neufs et r novations implantation d oliennes covoiturage circulation en v lo remplacement des compteurs lectriques et de gaz consommation d nergie aux plus structurants en termes d enjeux d avenir plafonnement en volume de la part d nergie d origine nucl aire d mant lement de r acteurs prix de l lectricit r le et financement d EDF d AREVA ou d ENGIE pr carit nerg tique fili res industrielles etc Plus largement la loi contribue la mise en uvre de principes qui exc dent les seules questions nerg tiques solidarit citoyenet participation du public la d cision environnementale am nagement du territoire sant publique etc Le d veloppement durable ne peut tre aujourd hui appr hend qu travers une approche transversale Les points d entr e sont donc multiples comme le sont les grilles d analyse en termes d emploi industriel d efficacit des mesures de droit de l urbanisme ou de concessions de service public L une des difficult s de l valuation de la pr sente loi est qu elle vise souvent plut t qu prescrire ou prohiber inciter des comportements et que donc l effet de mesures peut tre contrari par de nombreux facteurs entr e en vigueur tardive contentieux campagnes d information v hiculant des id es parfois caricaturales voire fausses complexit des proc dures poids des r glementations divergence entre les acteurs situation conomique du march de l nergie corporatismes etc Si elle cherche bien contribuer cette modification des comportements la transition n en est pas moins par nature un tat instable Nombre de professionnels regrettent l incertitude sur les normes leur instabilit leur excessive technicit Une autre difficult tient la diversit m me des dispositions et des secteurs concern s Manuel des methodes de recherche sur l'environnement aquatique John Stuart Gray,1992 *Treaties and Other International Acts Series* United States,1946 **Monographie** Institut national de la santé et de la recherche médicale (France),1970 **Bibliography of the History of Medicine** , **Recherche et production des**

hydrocarbures Maurice Mainguy, 2017-09-25 No detailed description available for Recherche et production des hydrocarbures

Creating French Culture Marie-Hélène Tesnière, Prosser Gifford, 1995-01-01 From monastic cloisters in the time of Charlemagne to the book-lined studies of twentieth century authors this splendid book presents an overview of the literary and artistic world in France The Bibliothèque nationale de France today rich in collections of illuminated manuscripts books medals maps and prints had its beginnings when Charles V established his library in the Falcon Tower of the Louvre During the Middle Ages culture was the handmaiden of Church and government during the absolute monarchy it became an instrument of propaganda in the eighteenth century it developed an independent voice This book explores the changing relationship between power and culture in France as seen in the history of its national library [Vulgariser la science](#) Daniel Jacobi, Bernard Schiele, Jean Marie Albertini, 1988

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