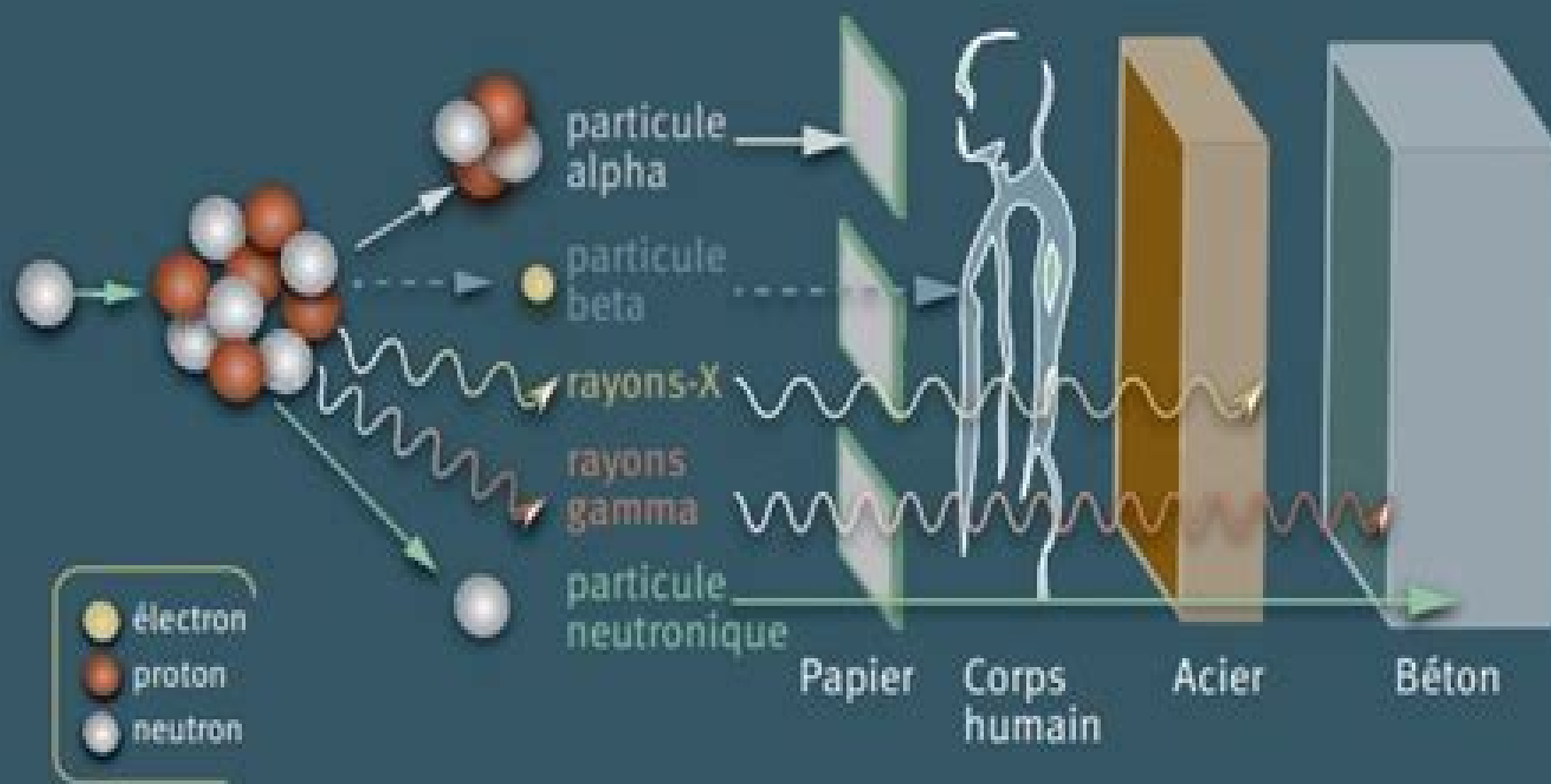
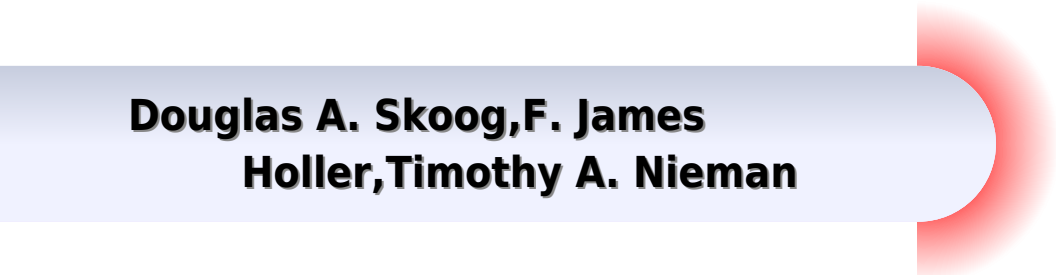


Pouvoir de pénétration de différents types de rayonnement



Rayonnements De Particules Atomiques Ele

**Douglas A. Skoog, F. James
Holler, Timothy A. Nieman**



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Rayonnements de particules atomiques, électrons et photons André Berthelot, 1956 *Principes d'analyse instrumentale* Douglas A. Skoog, F. James Holler, Timothy A. Nieman, 2003 Chimie analytique - Chimie organique - Biophysique Association des enseignants de sciences, Association des enseignants-chercheurs, ABIOPM (Association des enseignants-chercheurs en biophysique, Pascal DIDIER, Eric Peyrin, Nicolas Willand, 2023-09-19 La nouvelle collection Objectif Internat Pharmacie est destinée aux étudiants de 4^e et 5^e années de pharmacie. L'objectif de ces ouvrages est de proposer l'étudiant des fiches apportant de façon condensée tous les éléments nécessaires pour une préparation réussie au concours de l'internat en s'appuyant sur les connaissances habituellement demandées dans les questions posées à l'examen QCM, exercices, dossiers biologiques et thérapeutiques. Cet ouvrage est en parfaite conformité avec le programme du concours de l'internat traitant de la chimie analytique, de la chimie organique et de la biophysique. Il est composé de 30 fiches reprenant les questions de la section I du programme. La présentation claire et synthétique privilégie les listes, puces, les tableaux et plus de 150 d'illustrations, schémas, courbes, logigrammes. Pour faciliter le repérage, les numéros de la section et de la question du programme sont rappelés en début de chaque fiche et un index vient compléter l'ouvrage. En plus des étudiants préparant le concours de l'internat en pharmacie, l'ouvrage pourra également intéresser les étudiants de DFGSP, de DFASP, de PASS et de LAS.

Étude de la fluorescence des gaz rares excités par des particules nucléaires chargées. Utilisation pour la détection des rayonnements nucléaires par scintillation Lydie Koch, 1960-01-01 T00:00:00+01:00 Cet ouvrage est une réédition numérique d'un livre paru au XX^e siècle désormais indisponible dans son format d'origine.

Principes de chimie Peter William Atkins, Loretta Jones, Leroy Laverman, 2017-04-10 Un cours complet de chimie de premier cycle. Principes de chimie est un ouvrage de référence en chimie générale destiné aux étudiants de premier cycle scientifique universitaire. Il leur permet de construire et d'approfondir une vraie compétence en chimie grâce à un cheminement logique qui part de l'atome pour arriver aux molécules les plus complexes. Nouvelle organisation. La nouvelle organisation de l'ouvrage en petits sujets repartis en 11 thèmes principaux permet une grande souplesse dans la lecture et dans l'assimilation des connaissances. De nombreuses aides pédagogiques sous la forme de problèmes résolus, d'auto-tests, de boîtes outils et d'exercices guident l'étudiant.

Rayons cosmiques Pierre Auger, 1948-01-01 T00:00:00+01:00 Cet ouvrage est une réédition numérique d'un livre paru au XX^e siècle désormais indisponible dans son format d'origine.

Le Moniteur scientifique du Doctor Quesneville, 1912

Larousse mensuel illustré, 1923 Le Radium, 1910 *Le Moniteur scientifique du Docteur Quesneville*, 1908 Le Moniteur scientifique, journal des sciences pures et appliquées Paris.

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