

Equation aux dérivées partielles d'ordre 2

Exercice 1 (answ) [Correction]

En réalisant le changement de variables

$$\begin{cases} u = x + y \\ v = x - y \end{cases}$$

déterminer les fonctions $f: \mathbb{R}^2 \rightarrow \mathbb{R}$ de classe C^2 solutions de l'équation aux dérivées partielles

$$\frac{\partial^2 f}{\partial x^2}(x, y) - \frac{\partial^2 f}{\partial y^2}(x, y) = 0$$

Exercice 2 (answ) [Correction]

Soit $c > 0$. En réalisant le changement de variables

$$\begin{cases} u = x + ct \\ v = x - ct \end{cases}$$

déterminer les fonctions $f: (\mathbb{R}, t) \mapsto f(x, t)$ de classe C^2 sur \mathbb{R}^2 solutions de l'équation aux dérivées partielles

$$\frac{\partial^2 f}{\partial x^2} = \frac{1}{c^2} \frac{\partial^2 f}{\partial t^2}$$

Exercice 3 (answ) [Correction]

En réalisant le changement de variables

$$\begin{cases} u = x \\ v = x + y \end{cases}$$

déterminer les fonctions $f: \mathbb{R}^2 \rightarrow \mathbb{R}$ de classe C^2 solutions de l'équation aux dérivées partielles

$$\frac{\partial^2 f}{\partial x^2} - 2 \frac{\partial^2 f}{\partial x \partial y} + \frac{\partial^2 f}{\partial y^2} = 0$$

Exercice 4 (answ) [Correction]

En réalisant le changement de variables

$$\begin{cases} u = xy \\ v = x/y \end{cases}$$

déterminer les fonctions $f: \mathbb{R}_+^* \times \mathbb{R}_+^* \rightarrow \mathbb{R}$ de classe C^2 solutions de l'équation aux dérivées partielles

$$x^2 \frac{\partial^2 f}{\partial x^2} - y^2 \frac{\partial^2 f}{\partial y^2} = 0$$

Exercice 5 (answ) [Correction]

[Fonction harmonique] Une fonction de classe C^2 est dite harmonique si, et seulement si, son laplacien

$$\Delta f = \frac{\partial^2 f}{\partial x^2} + \frac{\partial^2 f}{\partial y^2}$$

est nul.

- Montrer que si f est harmonique et de classe C^2 alors $\frac{\partial f}{\partial x}$, $\frac{\partial f}{\partial y}$ et $x \frac{\partial f}{\partial x} + y \frac{\partial f}{\partial y}$ le sont aussi.
- On suppose que $f: \mathbb{R}^2 \setminus \{(0,0)\}$ est radiale (i.e. qu'il existe une fonction $g: \mathbb{R}_+^* \rightarrow \mathbb{R}$ de classe C^2 telle que $f(x, y) = g(\sqrt{x^2 + y^2})$).
- Montrer que f est harmonique si, et seulement si, g' est solution d'une équation différentielle qu'on précisera.
- En réalisant cette équation, déterminer f .

Exercice 6 (answ) [Correction]

Soient $f \in C^1(\mathbb{R}^2, \mathbb{R})$ telle que

$$\frac{\partial^2 f}{\partial x^2} + \frac{\partial^2 f}{\partial y^2} = 0$$

et $g(x, t) = f(x \cos t, x \sin t)$.

- Trouver une relation liant

$$\frac{\partial}{\partial r} \left(r \frac{\partial g}{\partial r} \right) \text{ et } \frac{\partial^2 g}{\partial t^2}$$

- Montrer que

$$g: r \mapsto \int_0^{2\pi} f(r \cos t, r \sin t) dt$$

est de classe $C^1 C^1$ sur \mathbb{R} et que $(r g'(r))' = 0$

- Conclure que g est constante.

Equations Aux D'riv Es Partielles Exercices

Daniel F McAuley

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Analyse Mathématique Cours Et Exercices Corrigés Tome 7 Raoul Bilombo, 2019-10-04 Ce cours est une introduction un chapitre important et relativement récent de l'analyse mathématique théorie de distributions. Cette théorie fut créée par Laurent Schwartz entre 1944 et 1950 et elle a permis son auteur de recevoir la médaille Fields équivalente du prix Nobel pour les mathématiques en 1950. Nous allons également donner quelques applications de la théorie de distributions aux équations de la physique mathématique. Ces équations ont constitué une des motivations principales du développement de la théorie de Laurent Schwartz. Malheureusement les cours qui sont notre disposition ne nous permettent pas d'avancer d'une façon significative dans l'étude des équations de la physique mathématique ou équations aux dérivées partielles. Nous nous contenterons donc de calculer les solutions fondamentales de quelques opérateurs différentiels et d'étudier une classe d'espace de distributions qui intervient d'une manière essentielle dans la théorie moderne des équations aux dérivées partielles : les espaces de Sobolev. L'utilisation systématique de ces notions dans l'étude fine d'équations aux dérivées partielles sera l'objet d'un cours spécialisé. Comme la plupart de grandes théories scientifiques la théorie de distributions est construite sur des bases provenant de travaux effectués par de nombreux chercheurs. D'abord brièvement en suivant l'introduction de la monographie et le livre de mémoires de Laurent Schwartz, l'influence du calcul symbolique de Heaviside et de la théorie de solutions faibles des équations aux dérivées partielles théorème de Leray et Sobolev. Le chapitre 2 porte sur les préliminaires qui sont les espaces dont la topologie est définie par une famille de semi-normes. Les espaces des fonctions k fois continues dérivables sur un ouvert de Rn. Les espaces D de fonctions à support compact dans Formule de Leibniz et Formule de Taylor avec reste intégral. Le chapitre 3 porte sur les distributions qui sont les exemples de distributions. Ordre et support d'une distribution. Distributions à support compact. Image d'une distribution par une application linéaire. Produit d'une distribution par une fonction. Division par x dans D'. Le chapitre 4 porte sur la dérivation des distributions qui sont dérivation dans l'espace des distributions. Distributions à support espace par l'origine. Solutions fondamentaires d'opérateurs différentiels. Primitive d'une distribution. Structure locale des distributions. Le chapitre 5 sur la convergence des suites de distributions. Le chapitre 6 porte sur la

convolution des distributions qui sont La convolution des distributions et des fonctions Les transformations de Fourier et de Laplace des distributions Le chapitre 7 porte sur les applications qui sont Les espaces de Sobolev Les opérateurs elliptiques La solution fondamentale des opérateurs différentiels coefficients constants Hypo elliptique et hypo elliptique analytique Transformation de Fourier et Equations aux Dôrivées Partielles Ce cours est enseigné par l'auteur de 2002 à 2019 aux étudiants de Master des Sciences Physiques de l'Ecole Normale Supérieure Dpartement des sciences exactes Ce cours s'adresse aux étudiants des masters des sciences exactes Des Grandes Ecoles et aux Physiciens qui désirent approfondir la Modélisation Grâce à une démarche pédagogique il permet à l'étudiant de se entraîner progressivement et d'acquérir des compétences quelque soit son niveau de départ Chaque chapitre est divisé en trois parties les éléments de cours présentant les résultats essentiels connat les noms des travaux dirigés classés par théme les solutions de toutes les travaux dirigés **Annales de l'Institut technique du bâtiment et des travaux publics** Institut technique du bâtiment et des travaux publics (France), 1967

Annales ... Institut technique du bâtiment et des travaux publics, 1952 *Livres de France*, 1992 **Équations aux dérivées partielles** Claire David, Pierre Gosselet, 2012 Cet ouvrage destiné aux étudiants en Licence de mathématiques ainsi qu'aux élèves ingénieurs est une introduction à l'étude des équations aux dérivées partielles Il est articulé en trois parties présentation des résultats généraux pour les équations d'ordre 1 et 2 analyse spectrale transformation de Laplace transformation de Fourier et enfin quelques exemples classiques d'équations aux dérivées partielles équation de Laplace équation de la chaleur équation des ondes Le cours est accompagné d'exercices corrigés **Annales ...** Institut technique du bâtiment et des travaux publics, Paris, 1967 **Bibliographie nationale française**, 1994 **La France littéraire, ou Dictionnaire bibliographique des savants, historiens et gens de lettres de la France** Joseph Marie Quérard, 1827 Bibliography of publications in France covering primarily the 18th and 19th centuries including non-fiction poetry translations to French plus works in Latin et al Alphabetical by author most with a few biographical words subarranged by title Some entries are followed by annotations

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