

MATHEMATIQUES.
Algèbre-analyse, géométrie,
42 problèmes résolus, 1ère
année MPSI PCSI PTSI

Debarbieux, Jacques - Appert, Michel

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Liyong Dong



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Jacques Vauthier, Claire Cazes, Mirella Krée, Paul Krée, Anne-Cécile Vauthier, 2005 La r forme dite du L M D ou Licence Ma trise et Doctorat n cessite une refonte des ouvrages mis la disposition des tudians Les ann es de licence ne sont pas marqu es par des examens terminaux portant sur l int gralit d un programme mais sont d compos es en modules ind pendants ayant chacun une valeur en cr dits europ ens Les tudians comptabilisent ces cr dits 60 par ann e et doivent en obtenir 180 pour

recevoir leur diplôme de Licence Les chevauchements entre les années sont donc inévitables et une nécessaire transversalité entre les programmes rend nécessaire pour plus de commodité la mise à leur disposition d'un seul ouvrage qui les suivra pendant les deux premières années de licence Ce livre offre la fois le cours qui est modulaire et les exercices associés gradués en fonction de leur difficulté Le cours est écrit dans un style qui se veut le plus proche de celui qui est utilisé pour la mise sur Internet de contenus scientifiques il permet une plus grande proximité avec l'apprenant qui est souvent seul face son ordinateur Enfin on voudrait rappeler que les amphithéâtres de la Cinquième chaîne diffusent des missions de synthèse sur les parties essentielles du cours chaque semaine Les exercices proviennent pour certains de textes d'examen et permettent ainsi l'étudiant de vérifier ses connaissances Ce livre s'adresse aussi aux candidats aux concours des grandes écoles et ceux qui préparent le CAPES ou l'agrégation interne

Dictionnaire des Mathématiques Collective, 1997 65 articles et environ 140 figures proposent une vision d'ensemble de l'algèbre de l'analyse de la géométrie et de leurs intrications géométrie algébrique espaces vectoriels topologiques Autant de développements théoriques modernes concernant des problèmes parfois très anciens 41 auteurs dont Lucien Chambadal Jean Dieudonné Christian Houzel Claude Morlet Jean Louis Ovaert Jean Luc Verley et André Warusfel

Mathématiques L.. Mallarmey, E. Thuillier, 1966 *Mathématiques* Edmond Thuillier, Louis Mallarmey, 1965

Mathématiques, premières S et E Louis Corrieu, Michel Pensivy, Jean-Paul Roumilhac, 1991 *Formulaire de mathématiques spéciales* Georges Flory, 1963 *Formulaire de mathématiques spéciales* Georges Flory, 1964

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Mathématiques pour l'ingénieur Mohammed Dennaï, 2010-02-01 Ce tome 2 présente plusieurs outils les matrices l'analyse numérique et algorithmes dans un langage accessible un large public Matlab les fonctions de plusieurs variables la théorie des courbes les équations différentielles La diversité des applications proposées en font un ouvrage de référence complet indispensable à l'élève préparant les concours de l'enseignement du second degré et au professionnel Un large ventail d'exercices et d'exemples vient compléter le tome 1 d'Analyse

Algèbre, analyse, géométrie François Dehame, Christophe Hénocq, 2000 Pour bien organiser son travail on trouvera dans ce volume l'essentiel de ce qu'il faut retenir du cours sous forme de résumés constituant un véritable précis des conseils portant sur les points délicats les méthodes de base illustrées par plus de 197 exercices progressifs entièrement corrigés 150 exercices complémentaires offrant d'autres approches du programme 71 questionnaires Vrai Faux pour mesurer par soi-même le degré d'assimilation des notions essentielles soit un ensemble de 418 exercices un index alphabétique riche de 249 notions d'initiation et théorèmes pour aller directement à l'information recherchée enfin le texte du programme officiel de mathématiques pour la classe PT

Math, 1re S Jacques Burgaud, Roland Charnolé, 1995-01-01 *Mathématiques pour l'agrégation - Algèbre et*

géométrie Jean-Étienne Rombaldi, 2021-05-07 La préparation des candidats aux concours de recrutement de l'éducation nationale réclame des outils et des méthodes qu'il leur est souvent bien difficile de se procurer faute d'une littérature adaptée aux exigences de la situation. Taillé sur mesure pour les candidats à l'agrégation interne, ce cours d'algèbre et de géométrie est également très utile aujourd'hui pour ceux de l'agrégation externe. Toutes les notions y sont abordées dans le détail et leur assimilation est facilitée par près de 200 exercices et problèmes corrigés dont beaucoup peuvent être utilisés par les candidats pour leur préparation à la preuve orale. Cette deuxième édition refondue intègre de nouveaux exercices et problèmes issus des dernières annales du concours. Sommaire 1 Arithmétique dans $\mathbb{Z}$ 2 Nombres premiers 3 Les anneaux $\mathbb{Z}/n\mathbb{Z}$ 4 Groupes finis Exemples et applications 5 Groupes monogènes groupes cycliques 6 Permutations d'un ensemble fini 7 Actions de groupes 8 Idempotents d'un anneau commutatif unitaire 9 Anneaux principaux 10 Anneaux euclidiens 11 Polynômes une indéterminée 12 Corps finis 13 Déterminants 14 Formes linéaires hyperplans dualité 15 Le groupe linéaire en dimension finie 16 Valeurs propres 17 Polynômes d'endomorphismes 18 Réduction d'un endomorphisme 19 Diverses factorisations de matrices 20 Exponentielle de matrices Applications 21 Formes quadratiques 22 Espaces vectoriels euclidiens 23 Produit mixte produit vectoriel 24 Groupe orthogonal d'un espace vectoriel euclidien 25 Nombres complexes et géométrie 26 Coniques 27 Barycentre Applications 28 Utilisation de groupes en géométrie 29 Droites et cercles dans le plan affine euclidien Index **Mathématiques pour le**

Capes. Algèbre et géométrie Marie-Cécile Darracq, Jean-Étienne Rombaldi, 2021-07-30 Les notions étudiées ici le sont de façon rigoureuse en démontrant tous les résultats non triviaux. Chaque chapitre se termine par une série d'exercices tous corrigés en détail qu'il faut maîtriser avant de travailler sur des preuves critiques du concours. Les premiers chapitres sont consacrés à l'étude du corps $\mathbb{C}$ des nombres complexes aux espaces vectoriels réels ou complexes et aux déterminants à l'application des nombres complexes à la géométrie euclidienne à l'arithmétique dans $\mathbb{Z}$ division euclidienne nombres premiers anneaux $\mathbb{Z}/n\mathbb{Z}$ aux polynômes à la réduction des endomorphismes aux formes bilinéaires et quadratiques réelles ou complexes aux espaces préhilbertiens et à la géométrie dans ces espaces et enfin à l'étude des structures de groupe d'anneaux et de corps. Le dernier chapitre rassemble une sélection de problèmes d'algèbre et de géométrie issus des preuves du Capes. Bibliographie sélective et index viennent compléter l'ensemble. *Agrégation Interne De Mathématiques. Leçons D'Oral En Géométrie* Pierre Meunier, 2019-10-02 Cet ouvrage propose des Leçons d'oral en géométrie pour le candidat à l'agrégation interne de mathématiques telles qu'elles sont formulées dans la liste officielle des leçons publiée par le ministère. Le jury du concours regrette que les leçons de géométrie soient toujours autant vitées par les candidats, ces sujets négligés peuvent pourtant être considérablement valorisés à l'oral de ce concours. *Compléments de géométrie moderne à l'usage des élèves de mathématiques spéciales et des candidats à la licence et à l'agrégation* Charles Michel, 1926

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