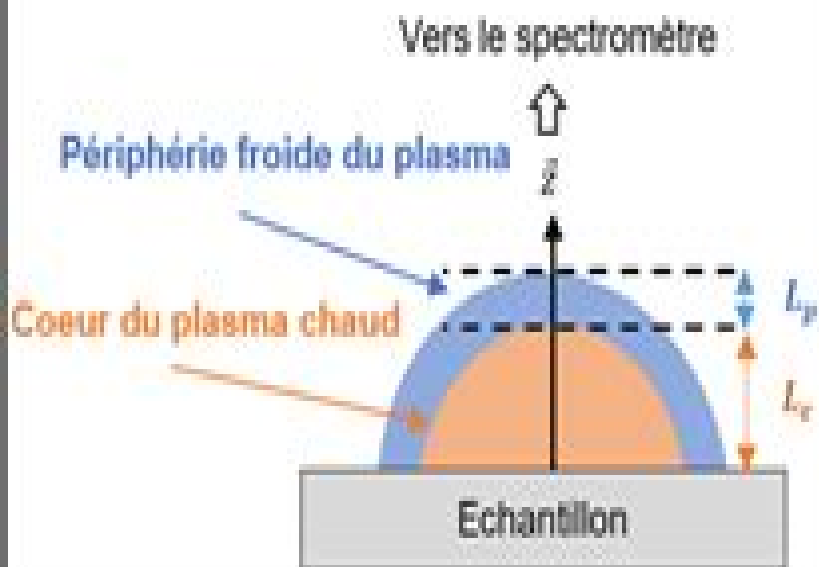
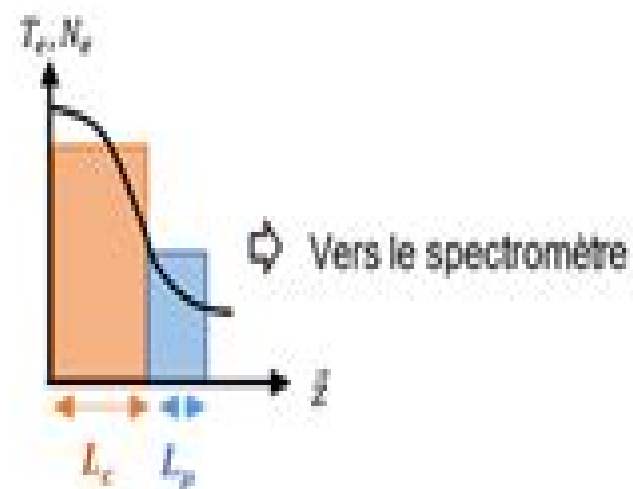


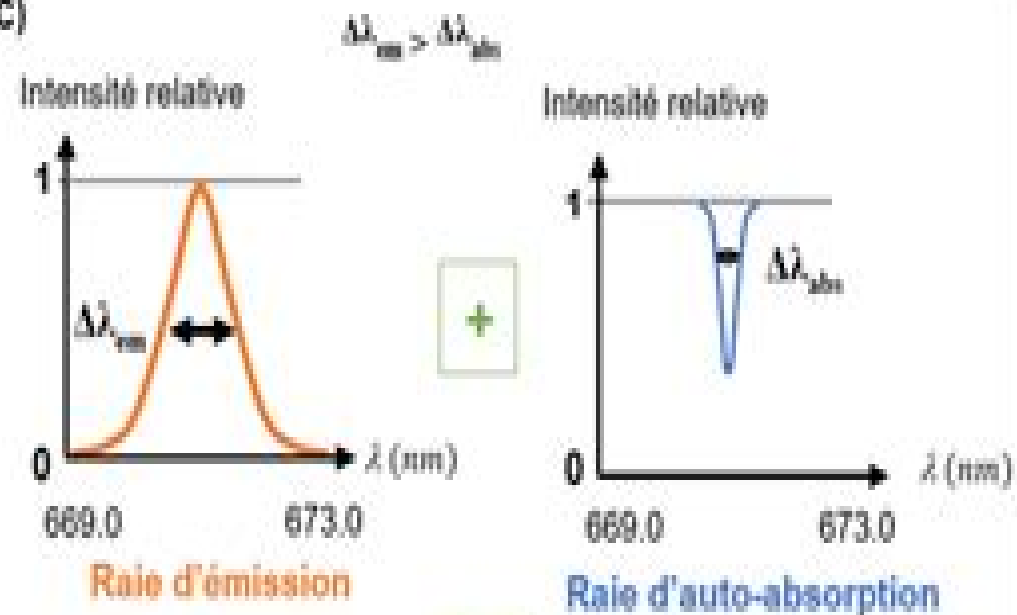
(A)



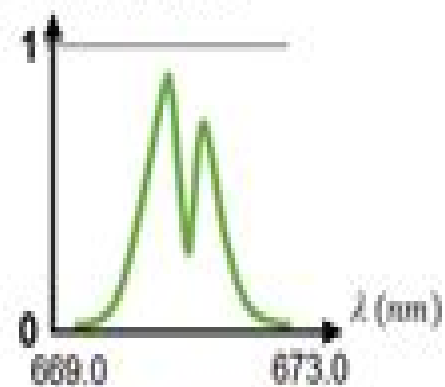
(B)



(C)



Intensité relative



Raie renversée

Approximation Uniforme Qualitative Sur Des Ensembles Non Bornes

Paul M. Gauthier, Walter Hengartner



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Approximation uniforme qualitative sur des ensembles non bornés Paul M. Gauthier, Walter Hengartner, 1982

Harmonic Analysis and Number Theory Carl Herz, Stephen William Drury, Maruti Ram Murty, 1997 This volume presents the proceedings of a conference on Harmonic Analysis and Number Theory held at McGill University Montreal in April 1996 The papers are dedicated to the memory of Carl Herz who had deep interests in both harmonic analysis and number theory These two disciplines have a symbiotic relationship that is reflected in the papers in this book **French**

Mathematical Seminars Nancy D. Anderson, 1989 Intended for mathematics librarians the list allows librarians to ascertain if a seminaire has been published which library has it and the forms of entry under which it has been cataloged *Function Spaces, Theory and Applications* Ilia Binder, Damir Kinzebulatov, Javad Mashreghi, 2023-12-11 The focus program on Analytic Function Spaces and their Applications took place at Fields Institute from July 1st to December 31st 2021 Hilbert spaces of analytic functions form one of the pillars of complex analysis These spaces have a rich structure and for more than a century have been studied by many prominent mathematicians They also have several essential applications in other fields of mathematics and engineering e g robust control engineering signal and image processing and theory of communication The most important Hilbert space of analytic functions is the Hardy class H^2 However its close cousins e g the Bergman space A^2 the Dirichlet space D the model subspaces K_t and the de Branges Rovnyak spaces H_b have also been the center of attention in the past two decades Studying the Hilbert spaces of analytic functions and the operators acting on them as well as their applications in other parts of mathematics or engineering were the main subjects of this program During the program the world leading experts on function spaces gathered and discussed the new achievements and future venues of research on analytic function spaces their operators and their applications in other domains With more than 250 hours of lectures by prominent mathematicians a wide variety of topics were covered More explicitly there were mini courses and workshops on Hardy Spaces Dirichlet Spaces Bergman Spaces Model Spaces Interpolation and Sampling Riesz Bases Frames and Signal Processing Bounded Mean Oscillation de Branges Rovnyak Spaces Operators on Function Spaces Truncated Toeplitz Operators Blaschke Products and Inner Functions Discrete and Continuous Semigroups of Composition Operators The Corona Problem Non commutative Function Theory Drury Arveson Space and Convergence of Scattering Data and Non linear Fourier Transform At the end of each week there was a high profile colloquium talk on the current topic The program also contained two semester long advanced courses on Schramm Loewner Evolution and Lattice Models and Reproducing Kernel Hilbert Space of Analytic Functions The current volume features a more detailed version of some of the talks presented during the program **Classical Fine Potential Theory** Mohamed El Kadiri, Bent Fuglede, 2025-04-03 This comprehensive book explores the intricate realm of fine potential theory Delving into the real theory it navigates through harmonic and subharmonic functions addressing the famed Dirichlet problem within finely open sets of $\mathbb{R}^n$ These sets are defined relative

to the coarsest topology on $\mathbb{R}^n$ ensuring the continuity of all subharmonic functions This theory underwent extensive scrutiny starting from the 1970s particularly by Fuglede within the classical or axiomatic framework of harmonic functions The use of methods from fine potential theory has led to solutions of important classical problems and has allowed the discovery of elegant results for extension of classical holomorphic function to wider classes of domains Moreover this book extends its reach to the notion of plurisubharmonic and holomorphic functions within plurifinely open sets of $\mathbb{C}^n$ and its applications to pluripotential theory These open sets are defined by coarsest topology that renders all plurisubharmonic functions continuous on $\mathbb{C}^n$ The presentation is meticulously crafted to be largely self contained ensuring accessibility for readers at various levels of familiarity with the subject matter Whether delving into the fundamentals or seeking advanced insights this book is an indispensable reference for anyone intrigued by potential theory and its myriad applications Organized into five chapters the first four unravel the intricacies of fine potential theory while the fifth chapter delves into plurifine pluripotential theory Advancements in Complex Analysis Daniel Breaz, Michael Th. Rassias, 2020-05-12 The contributions to this volume are devoted to a discussion of state of the art research and treatment of problems of a wide spectrum of areas in complex analysis ranging from pure to applied and interdisciplinary mathematical research Topics covered include holomorphic approximation hypercomplex analysis special functions of complex variables automorphic groups zeros of the Riemann zeta function Gaussian multiplicative chaos non constant frequency decompositions minimal kernels one component inner functions power moment problems complex dynamics biholomorphic cryptosystems fermionic and bosonic operators The book will appeal to graduate students and research mathematicians as well as to physicists engineers and scientists whose work is related to the topics covered Canadian Journal of Mathematics , 1988-12

Extension of Holomorphic Functions Marek Jarnicki, Peter Pflug, 2020-05-05 This second extended edition of the classic reference on the extension problem of holomorphic functions in pluricomplex analysis contains a wealth of additional material organized under the original chapter structure and covers in a self contained way all new and recent developments and theorems that appeared since the publication of the first edition about twenty years ago Approximation Uniforme Qualitative Sur Des Ensembles Non Bornes Paul M. Gauthier, Walter Hengartner, 1982 *Topics in Complex Analysis* Dorothy Brown Shaffer, 1985 Presents mathematical ideas based on papers given at an AMS meeting held at Fairfield University in October 1983 This work deals with the Loewner equation classical results on coefficient bodies and modern optimal control theory It also deals with support points for the class S Loewner chains and the process of truncation

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