point $(0, 0, \ldots, 0, z)$, that is,

$$S_r^{k-2}(z) = \{\mathbf{x} : x_1^2 + \cdots + x_{k-1}^2 = r^2, \; x_k = z\}.$$

When $z = 0$, we shall write simply S_r^{k-2} and identify this sphere with the same $(k-2)$-dimensional hypersphere in R^{k-1}. We observe that $S_r^0(z)$ consists of the two points (r, z) and $(-r, z)$ in R^2. Another way of defining the set $S_r^{k-2}(z)$ is as the intersection of the $(k-1)$-dimensional sphere of radius r centered at $(0, 0, \ldots, 0, z)$ in R^k with its equatorial hyperplane $P_z = \{(x_1, \ldots, x_k) : x_k = z\}$.

Second, for each $\mathbf{a} \in R^k$ and each $\delta > 0$, $I_{\mathbf{a}}^k(\delta)$ is the closed hypercube of side δ in R^k whose "lower left" corner is $\mathbf{a}$, that is

$$I_{\mathbf{a}}^k(\delta) = \{\mathbf{x} : a_j \le x_j \le a_j + \delta, \; j = 1, \ldots, k\}.$$

Third, the set of points $(m_1, \ldots, m_k) \in R^k$ having integer coordinates will be denoted Z^k.

Fourth, for all real numbers r and δ such that $0 < \delta < r$, $C_{r,\delta}^k$ is the set of lattice points $\mathbf{m} \in Z^k$ for which the closed hypercube of side δ with lower left corner $\delta\mathbf{m}$ intersects the hypersphere S_r^{k-1} in R^k. That is,

$$C_{r,\delta}^k = \{\mathbf{m} : I_{\delta\mathbf{m}}^k(\delta) \cap S_r^{k-1} \ne \emptyset\}.$$

Fifth, $N(r, \delta, k)$ is the number of points in $C_{r,\delta}^k(z)$, that is, the number of hypercubes of side δ with lower left hand corner at a point $\delta\mathbf{m}$, $\mathbf{m} \in Z^k$, that intersect the hypersphere S_r^{k-1}. Our main goal in the first stage of the proof will be to prove the estimate $N(r, \delta, k) \le 6^{k^2} \left(\frac{r}{\delta}\right)^{k-1}$. (A smaller constant than 12^{k^2} could easily be attained, but we have no need of any improvement, and this constant seems to be the one that makes the argument simplest.)

Sixth, and finally, $A_{r,\delta}^k$ is the union of all the hypercubes $I_{\delta\mathbf{m})}^k(\delta)$ that intersect the hypersphere S_r^{k-1}, that is, for which $\mathbf{m} \in C_{r,\delta}^k$. This set is a finite union of compact sets, hence is compact. Obviously it contains the hypersphere S_r^{k-1}. What is slightly less obvious is that its interior contains this sphere. In fact no point of the sphere can be a limit point of points exterior to $A_{r,\delta}^k$, since if $\{\mathbf{x}_n\}$ is a sequence of points such that each $\mathbf{x}_n$ belongs to a hypercube $I_{\delta\mathbf{m}_n}^k(\delta)$ not contained in $A_{r,\delta}^k$, and $\mathbf{x}_n \to \mathbf{x}$, some set $I_{\delta\mathbf{m}_{n_0}}^k(\delta)$ must occur infinitely often. (Any bounded neighborhood of $\mathbf{x}$ intersects only finitely many of these hypercubes.) Since $I_{\delta\mathbf{m}_{n_0}}^k(\delta)$ is closed, this implies that $\mathbf{x}$ belongs to $I_{\delta\mathbf{m}_{n_0}}^k(\delta)$. Since $I_{\delta\mathbf{m}_{n_0}}^k(\delta)$ is not contained in $A_{r,\delta}^k$ it follows that $\mathbf{x} \notin S_r^{k-1}$. Thus no sequence of points exterior to $A_{r,\delta}^k$ can approach a point of S_r^{k-1}. It follows that S_r^{k-1} contains no points of the boundary of $A_{r,\delta}^k$ and is therefore contained in the interior of this set.

With these definitions out of the way we can proceed to the proof, which we break into several stages, each broken into several steps, in order to make navigating easier.

Stage 1. Establish that the sphere S_r^{k-1} in R^k has k-dimensional content 0.

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R. Wong

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Proofs and Refutations Imre Lakatos,1976 Proofs and Refutations is for those interested in the methodology philosophy and history of mathematics *Automatic Sequences* Jean-Paul Allouche,Jeffrey Shallit,2003-07-21 Uniting dozens of seemingly disparate results from different fields this book combines concepts from mathematics and computer science to present the first integrated treatment of sequences generated by finite automata The authors apply the theory to the study of automatic sequences and their generalizations such as Sturmian words and k regular sequences And further they provide applications to number theory particularly to formal power series and transcendence in finite characteristic physics computer graphics and music Starting from first principles wherever feasible basic results from combinatorics on words numeration systems and models of computation are discussed Thus this book is suitable for graduate students or advanced undergraduates as well as for mature researchers wishing to know more about this fascinating subject Results are presented from first principles wherever feasible and the book is supplemented by a collection of 460 exercises 85 open problems and over 1600 citations to the literature *Spectral Synthesis* ,1976-06-28 Spectral Synthesis **Fourier Series** R.E. Edwards,2012-12-06 The principal aim in writing this book has been to provide an intro duction barely more to some aspects of Fourier series and related topics in which a liberal use is made of modem techniques and which guides the reader toward some of the problems of current interest in harmonic analysis generally The use of modem concepts and techniques is in fact as wide spread as is deemed to be compatible with the desire that the book shall be useful to senior undergraduates and beginning graduate students for whom it may perhaps serve as preparation for Rudin s Harmonic Analysis on Groups and the promised second volume of Hewitt and Ross s Abstract Harmonic Analysis The emphasis on modem techniques and outlook has affected not only the type of arguments favored but also to a considerable extent the choice of material Above all it has led to a minimal treatment of pointwise con vergence and summability as is argued in Chapter 1 Fourier series are not necessarily seen in their best ormost natural role through pointwise tinted spectacles Moreover the famous treatises by Zygmund and by Baryon trigonometric series cover these aspects in great detail wl tile leaving some gaps in the presentation of the modern viewpoint the same is true of the more elementary account given by Tolstov Likewise and again for reasons discussed in Chapter 1 trigonometric series in general form no part of the program attempted **Linear Partial Differential Equations and Fourier Theory** Marcus Pivato,2010-01-07 Do you want a rigorous book that remembers where PDEs come from and what they look like This highly visual introduction to linear PDEs and initial boundary value problems connects the math to physical reality all the time providing a rigorous mathematical foundation for all solution methods Readers are gradually introduced to abstraction the most powerful tool for solving problems rather than simply drilled in the practice of imitating solutions to given examples The book is therefore ideal for students in mathematics and physics who require a more theoretical treatment than given in most introductory texts Also designed with lecturers in mind

the fully modular presentation is easily adapted to a course of one hour lectures and a suggested 12 week syllabus is included to aid planning Downloadable files for the hundreds of figures hundreds of challenging exercises and practice problems that appear in the book are available online as are solutions   Operator Theory and Ill-posed Problems Mikhail Mikhaĭlovich Lavrent′ev,Lev I︠A︡kovlevich Savel′ev,2006 This book consists of three major parts The first two parts deal with general mathematical concepts and certain areas of operator theory The third part is devoted to ill posed problems It can be read independently of the first two parts and presents a good example of applying the methods of calculus and functional analysis The first part Basic Concepts briefly introduces the language of set theory and concepts of abstract linear and multilinear algebra Also introduced are the language of topology and fundamental concepts of calculus the limit the differential and the integral A special section is devoted to analysis on manifolds The second part Operators describes the most important function spaces and operator classes for both linear and nonlinear operators Different kinds of generalized functions and their transformations are considered Elements of the theory of linear operators are presented Spectral theory is given a special focus The third part Ill Posed Problems is devoted to problems of mathematical physics integral and operator equations evolution equations and problems of integral geometry It also deals with problems of analytic continuation Detailed coverage of the subjects and numerous examples and exercises make it possible to use the book as a textbook on some areas of calculus and functional analysis It can also be used as a reference textbook because of the extensive scope and detailed references with comments   Photonic Crystals John D. Joannopoulos,Steven G. Johnson,Joshua N. Winn,Robert D. Meade,2011-10-30 Since it was first published in 1995 Photonic Crystals has remained the definitive text for both undergraduates and researchers on photonic band gap materials and their use in controlling the propagation of light This newly expanded and revised edition covers the latest developments in the field providing the most up to date concise and comprehensive book available on these novel materials and their applications Starting from Maxwell s equations and Fourier analysis the authors develop the theoretical tools of photonics using principles of linear algebra and symmetry emphasizing analogies with traditional solid state physics and quantum theory They then investigate the unique phenomena that take place within photonic crystals at defect sites and surfaces from one to three dimensions This new edition includes entirely new chapters describing important hybrid structures that use band gaps or periodicity only in some directions periodic waveguides photonic crystal slabs and photonic crystal fibers The authors demonstrate how the capabilities of photonic crystals to localize light can be put to work in devices such as filters and splitters A new appendix provides an overview of computational methods for electromagnetism Existing chapters have been considerably updated and expanded to include many new three dimensional photonic crystals an extensive tutorial on device design using temporal coupled mode theory discussions of diffraction and refraction at crystal interfaces and more Richly illustrated and accessibly written Photonic Crystals is an indispensable resource for students and researchers Extensively revised and expanded Features

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