



NOTE: Attempt any FIVE questions in all selecting at least TWO questions from each section.

SECTION-I

Q.1	(a)	Let A be a subset of a topological space (X, τ) then Prove that : (i) $(A^0)^c = \overline{A^c}$ (ii) $\overline{A} = A \cup F_p(A)$ (iii) $A^0 = A \setminus F_p(A)$.	(10)
	(b)	Prove that the set of rational numbers \mathbb{Q} , as a subspace of \mathbb{R} , does not have discrete topology.	(10)
Q.2	(a)	Prove that a function $f : X \rightarrow Y$, is continuous on X if and only if for any subset A of X , $f(\overline{A}) \subseteq \overline{f(A)}$.	(10)
	(b)	Show that the mapping $(-1, 1) \cong \mathbb{R}$.	(10)
Q.3	(a)	Prove that every metric space is a Tychonoff space.	(10)
	(b)	Prove that $A = \{(x, y) \in \mathbb{R}^2 : x^2 + y^2 = 1\}$ is compact but $B = \{(x, y) \in \mathbb{R}^2 : y^2 = x\}$ is not compact in \mathbb{R}^2 , with respect to the usual topology.	(10)
Q.4	(a)	A space X is a T_0 -space if and only if, for any a, b in X , $a \neq b$ implies $\overline{\{a\}} \neq \overline{\{b\}}$.	(10)
	(b)	Let X be an infinite set with co-finite topology τ on X . Then show that (i) (X, τ) is compact (ii) (X, τ) is connected.	(10)

SECTION-II

Q.5	(a)	Show that the space l^∞ with respect to the norm defined by $\ x\ = \sup_{i=1}^{\infty} x_i $, is a Banach space.	(10)
	(b)	Define the distance from a point x to a subset M of (X, d) and show that $ d(x, M) - d(y, M) \leq d(x, y)$. Also show that the function $f : X \rightarrow \mathbb{R}$, defined by $f(x) = d(x, M)$, is uniformly continuous.	(10)
Q.6	(a)	Give an example of Cauchy sequence of real valued continuous functions defined on a $[-1, 1]$ that converges to a discontinuous function.	(10)
	(b)	(i) Prove that the closure \overline{C} of a convex subset C of a normed space X , is a convex set. (ii) Find the norm of the linear functional $f(x) = \int_{-1}^0 x(t) dt - \int_0^1 x(t) dt$ on $C[-1, 1]$ under the integral norm.	(10)
Q.7	(a)	Prove that the dual space of norm space l^3 is isomorphic to $l^{\frac{3}{2}}$.	(10)
	(b)	If the closed unit ball $\overline{B}(0, 1) = \{x \in X : \ x\ \leq 1\}$ in a normed space X , is compact then prove that X has a finite dimension.	(10)
Q.8	(a)	Prove that the normed space l^∞ is not separable.	(10)
	(b)	For any $a = (a_1, a_2, \dots, a_n) \in \mathbb{R}^n$ define $f_a : \mathbb{R}^n \rightarrow \mathbb{R}$ by $f_a(x) = \sum_{i=1}^n a_i x_i$, $x \in \mathbb{R}^n$ then prove that (i) f_a is linear functional (ii) f_a is bounded (iii) $\ f_a\ = \ a\ $.	(10)
Q.9	(a)	State and prove parallelogram law in a normed space X . Give example of two continuous functions defined on a closed interval that do not satisfy parallelogram law.	(10)
	(b)	Let M be a convex subset of a Hilbert space H , and $\{x_n\}$ be a sequence of M such that $\ x_n\ \rightarrow \inf_{x \in M} \ x\ $. Show that $\{x_n\}$ converges in H . Give an illustrative example in \mathbb{R}^n .	(10)

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Applied Functional Analysis J. Tinsley Oden, Leszek Demkowicz, 2017-12-01 Applied Functional Analysis Third Edition provides a solid mathematical foundation for the subject It motivates students to study functional analysis by providing many contemporary applications and examples drawn from mechanics and science This well received textbook starts with a thorough introduction to modern mathematics before continuing with detailed coverage of linear algebra Lebesgue measure and integration theory plus topology with metric spaces The final two chapters provides readers with an in depth look at the theory of Banach and Hilbert spaces before concluding with a brief introduction to Spectral Theory The Third Edition is more accessible and promotes interest and motivation among students to prepare them for studying the mathematical aspects of numerical analysis and the mathematical theory of finite elements

Functional Analysis in Applied Mathematics and Engineering Michael Pedersen, 2018-10-03 Presenting excellent material for a first course on functional analysis Functional Analysis in Applied Mathematics and Engineering concentrates on material that will be useful to control engineers from the disciplines of electrical mechanical and aerospace engineering This text reference discusses rudimentary topology Banach s fixed point theorem with applications L^p spaces density theorems for testfunctions infinite dimensional spaces bounded linear operators Fourier series open mapping and closed graph theorems compact and differential operators Hilbert Schmidt operators Volterra equations Sobolev spaces control theory and variational analysis Hilbert Uniqueness Method boundary element methods Functional Analysis in Applied Mathematics and Engineering begins with an introduction to the important abstract basic function spaces and operators with mathematical rigor then studies problems in the Hilbert space setting The author proves the spectral theorem for unbounded operators with compact inverses and goes on to present the abstract evolution semigroup theory for time dependent linear partial differential operators This structure establishes a firm foundation for the more advanced topics discussed later in the text

I: Functional Analysis Michael Reed, Barry Simon, 1981-02-23 This book is the first of a multivolume series devoted to an exposition of functional analysis methods in modern mathematical physics It describes the fundamental principles of functional analysis and is essentially self contained although there are occasional references to later volumes We have included a few applications when we thought that they would provide motivation for the reader Later volumes describe various advanced topics in functional analysis and give numerous applications in classical physics modern physics and partial differential equations

Functional Analysis Michel Willem, 2023-01-27 This textbook presents the principles of functional analysis in a clear and concise way The first three chapters describe the general notions of distance integral and norm as well as their relations Fundamental examples are provided in the three chapters that follow Lebesgue spaces dual spaces and Sobolev spaces Two subsequent chapters develop applications to capacity theory and elliptic problems In particular the isoperimetric inequality and the Plya Szeg and Faber Krahn inequalities are proved by purely functional methods The epilogue contains a sketch of the history of functional

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Applied Functional Analysis Abul Hasan Siddiqi,2003-09-19 The methods of functional analysis have helped solve diverse real world problems in optimization modeling analysis numerical approximation and computer simulation Applied Functional Analysis presents functional analysis results surfacing repeatedly in scientific and technological applications and presides over the most current analytical and n

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Introduction to Functional Analysis S C Bose,2000-02-01 This book contains all the basic facts of functional analysis relevant to a first course It is completely self contained and would be a valuable introductory text for postgraduate mathematics students

Functional Analysis George Bachman,Lawrence Narici,2012-09-26 Text covers introduction to inner product spaces normed metric spaces and topological spaces complete orthonormal sets the Hahn Banach Theorem and its consequences and many other related subjects 1966 edition

A Course in Functional Analysis John B Conway,2019-03-09 Functional analysis has

become a sufficiently large area of mathematics that it is possible to find two research mathematicians both of whom call themselves functional analysts who have great difficulty understanding the work of the other. The common thread is the existence of a linear space with a topology or two or more. Here the paths diverge in the choice of how that topology is defined and in whether to study the geometry of the linear space or the linear operators on the space or both. In this book I have tried to follow the common thread rather than any special topic. I have included some topics that a few years ago might have been thought of as specialized but which impress me as interesting and basic. Near the end of this work I gave into my natural temptation and included some operator theory that though basic for operator theory might be considered specialized by some functional analysts.

Functional Analysis Walter Rudin, 1991. This classic text is written for graduate courses in functional analysis. This text is used in modern investigations in analysis and applied mathematics. This new edition includes up to date presentations of topics as well as more examples and exercises. New topics include Kakutani's fixed point theorem, Lomonosov's invariant subspace theorem and an ergodic theorem. This text is part of the Walter Rudin Student Series in Advanced Mathematics.

Theorems and Problems in Functional Analysis A. A. Kirillov, A. D. Gvishiani, 2012-12-06. Even the simplest mathematical abstraction of the phenomena of reality, the real line, can be regarded from different points of view by different mathematical disciplines. For example, the algebraic approach to the study of the real line involves describing its properties as a set to whose elements we can apply operations and obtaining an algebraic model of it on the basis of these properties without regard for the topological properties. On the other hand, we can focus on the topology of the real line and construct a formal model of it by singling out its continuity as a basis for the model. Analysis regards the line and the functions on it in the unity of the whole system of their algebraic and topological properties with the fundamental deductions about them obtained by using the interplay between the algebraic and topological structures. The same picture is observed at higher stages of abstraction. Algebra studies linear spaces, groups, rings, modules, and so on. Topology studies structures of a different kind on arbitrary sets, structures that give mathematical meaning to the concepts of a limit, continuity, a neighborhood, and so on. Functional analysis takes up topological linear spaces, topological groups, normed rings, modules of representations of topological groups in topological linear spaces, and so on. Thus, the basic object of study in functional analysis consists of objects equipped with compatible algebraic and topological structures.

Functional Analysis and Numerical Mathematics Lothar Collatz, 2014-05-12. Functional Analysis and Numerical Mathematics focuses on the structural changes which numerical analysis has undergone, including iterative methods, vectors, integral equations, matrices, and boundary value problems. The publication first examines the foundations of functional analysis and applications, including various types of spaces, convergence, and completeness, operators in Hilbert spaces, vector and matrix norms, eigenvalue problems, and operators in pseudometric and other special spaces. The text then elaborates on iterative methods. Topics include the fixed point theorem for a general iterative method in pseudometric spaces, special cases of the fixed point

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Functional Analysis, Calculus of Variations and Numerical Methods for Models in Physics and Engineering Fabio Silva Botelho, 2020-11-02 The book discusses basic concepts of functional analysis measure and integration theory calculus of variations and duality and its applications to variational problems of non convex nature such as the Ginzburg Landau system in superconductivity shape optimization models dual variational formulations for micro magnetism and others Numerical Methods for such and similar problems such as models in flight mechanics and the Navier Stokes system in fluid mechanics have been developed through the generalized method of lines including their matrix finite dimensional approximations It concludes with a review of recent research on Riemannian geometry applied to Quantum Mechanics and Relativity The book will be of interest to applied mathematicians and graduate students in applied mathematics Physicists engineers and researchers in related fields will also find the book useful in providing a mathematical background applicable to their respective professional areas Graduate Studies, 1986

Introduction to Functional Analysis Reinhold Meise, Dietmar Vogt, 1997-07-31 The book is written for students of mathematics and physics who have a basic knowledge of analysis and linear algebra It can be used as a textbook for courses and or seminars in functional analysis Starting from metric spaces it proceeds quickly to the central results of the field including the theorem of Hahn-Banach The spaces p , L_p , X , $C(X)$ and Sobolev spaces are introduced A chapter on spectral theory contains the Riesz theory of compact operators basic facts on Banach and C algebras and the spectral representation for bounded normal and unbounded self adjoint operators in Hilbert spaces An introduction to locally convex spaces and their duality theory provides the basis for a comprehensive treatment of Fréchet spaces and their duals In particular recent results on sequences spaces linear topological invariants and short exact sequences of Fréchet spaces and the splitting of such sequences are presented These results are not contained in any other book in this field

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and Hilbert spaces is presented in connection with the theory of generalized functions of S L SOBOLEV and L SCHWARTZ While the book is primarily addressed to graduate students it is hoped it might prove useful to research mathematicians both pure and applied The reader may pass e g from Chapter IX Analytical Theory of Semi groups directly to Chapter XIII Ergodic Theory and Diffusion Theory and to Chapter XIV Integration of the Equation of Evolution Such materials as Weak Topologies and Duality in Locally Convex Spaces and Nuclear Spaces are presented in the form of the appendices to Chapter V and Chapter X respectively These might be skipped for the first reading by those who are interested rather in the application of linear operators

Guide to Graduate Studies in Great Britain Jenny Knight, 1974

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