



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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An Introductory Course in Functional Analysis Adam Bowers, Nigel J. Kalton, 2014-12-31.

The Directory of Graduate Studies, 1998.

Functional Analysis Kosaku Yosida, 2013-03-09. The present book is based on lectures given by the author at the University of Tokyo during the past ten years. It is intended as a textbook to be studied by students on their own or to be used in a course on Functional Analysis, i.e. the general theory of linear operators in function spaces together with salient features of its application to diverse fields of modern and classical analysis. Necessary prerequisites for the reading of this book are summarized with or without proof in Chapter 0 under titles: Set Theory, Topological Spaces, Measure Spaces and Linear Spaces. Then starting with the chapter on Semi-norms, a general theory of Banach 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.

Fundamentals of Applied Functional Analysis Dragisa Mitrovic, Darko Zubrinic, 1997-11-12. This volume provides an introduction to modern concepts of linear and nonlinear functional analysis. Its purpose is also to provide an insight into the variety of deeply interlaced mathematical tools applied in the study of nonlinear problems.

Functional Analysis R.E. Edwards, 2012-10-25. The book contains an enormous amount of information, mathematical, bibliographical and historical, interwoven with some outstanding heuristic discussions.

Mathematical Reviews. In this massive graduate level study, Emeritus Professor Edwards, Australian National University, Canberra, presents a balanced account of both the abstract theory and the applications of linear functional analysis. Written for readers with a basic knowledge of set theory, general topology and vector spaces, the book includes an abundance of

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