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Kenneth A Ross Elementary Analysis The Theory of Calculus Second Edition In collaboration with Jorge M Lopez, University of Puerto Rico, R'io Piedras

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Advanced Calculus MATH 25 Winter Quarter, 2017 TEXT: Kenneth Ross, Elementary Analysis: The Theory of Calculus Chapters: 1 and 2
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1 Elementary Set Theory

1 Elementary Set Theory Notation: $\{x\}$ because a set is not defined by order or multiplicity $\{x, x, x\} = \{x\}$ is an even natural number because two ways of writing

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analysis In such areas as complex variables, differential equations, numerical analysis, and with more meaningful The book can also serve as a foundation for an in-depth study of real analysis given in books such as [12]–[125], [21]–[116] and [38] listed in the bibliography. I am planning to teach calculus will benefit from a careful

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This second edition is a corrected version of the text Elementary Real Analysis originally published by Prentice Hall (Pearson) in 2001. The authors retain the copyright and all commercial uses. Original Citation: Elementary Real Analysis, Brian S Thomson, Judith B Bruckner, Andrew M Bruckner Prentice-Hall, 2001, xv 735 pp [ISBN 0-13

Introduction to Set Theory

SECTION 14 ELEMENTARY OPERATIONS ON SETS 3 Proof Let X be an arbitrary set; then there exists a set $Y \subseteq \mathcal{P}(X)$. Obviously, $Y \subseteq \mathcal{P}(X)$, so $\mathcal{P}(\mathcal{P}(X))$ by the Axiom of Power Set. If $\mathcal{P}(X) \in Y$, then we have $Y \subseteq \mathcal{P}(X)$ if and only if $\mathcal{P}(X) \in Y$. [See Exercise 3(a)] This proves that $\mathcal{P}(X) \notin X$, and $\mathcal{P}(X) \in X$ by the Axiom of Extensionality. Exercise 7 (137) The Axiom of Pair, the Axiom of Union, and the Axiom of

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