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Course Synopses - Interactive Timetable

McGill School of Continuing Studies - Career and Professional Development - Page 1 Foundations of Mathematics Course Outline GENERAL INFORMATION Course Number CMSC 000 Section # 781 Term Fall Year 2016 Course Pre-requisite(s) None Course Co-requisite(s) None Course Schedule Thursday 6:00-9:00 pm COURSE LECTURER'S IN FORMATION Name Paul-Robert Chouha Second Course Lecturer Email [email ...

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Exponential and logarithmic functions and equations, mathematics of finance, permutations and combinations, introduction to probability, limits and derivatives with applications, matrices and systems of linear equations. Prerequisites CMSC 000 : Foundations of Mathematics; Corequisites NONE; Schedule

CMSC 101/771 - McGill University

Paul-Robert Chouha: Page 2 of 7 CMSC 000: Foundations of Mathematic \int . Complex Numbers. We can generalize this to any number under the square root for example $\sqrt{-12} = \sqrt{(-1)(4)3} = \pm 2\sqrt{3} \cdot \sqrt{-1} = \pm 2\sqrt{3} \square$. As $2 + \sqrt{3}$ is a perfectly good real number, so is $2 + \sqrt{3} \square$. Therefore, the ????

Thus 2 1 and thus 2 1 2 2 2 2 1 CMSC 000 Foundations of ...

Paul-Robert Chouha: Page 1 of 7 CMSC 000: Foundations of Mathematic \int . Complex Numbers. Complex Numbers in a Nutshell: We have seen in class the rich structure of the Real number system and saw that although the irrational numbers such as $\sqrt{2}$, $\sqrt{3}$, \dots $\sqrt{13}$, $\square\square?$ &ldr; cannot be pinned down on the real number line, their introduction was a pivotal point not ...

Notes_On_Complex_Numbers.pdf.pdf - Paul-Robert Chouha paul ...

Paul-Robert Chouha: Page 3 of 7 CMSC 000: Foundations of Mathematic \int . Complex Numbers. Some Additional Useful Information 3 3 Elementary and Intermediate Algebra, Larsen 5 th Ed; Publisher: Brooks/Cole CENGAGE Learning 2010 (pages 599-604). ISBN-10: 0-547-10225-9.

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