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DESIGNING TOOLS FOR COLLABORATIVE ... - Tesh/Nitesh Goyal

DURING COMPLEX CRIME ANALYSIS Nitesh Goyal, Ph D Cornell University 2017 As data grows complex, making sense of complex data for problem-solving by teams is becoming a challenge Previous research suggests that challenging data problems can only be solved by leveraging human cognition, in combination with computational advances However,

Effects of Implicit Sharing in Collaborative Analysis

complex analysis tools * BACKGROUND: INFORMATION SHARING IN COLLABORATIVE ANALYSIS In order to analyze and solve crimes, investigators system-atically examine timely and pertinent information in search *ACM 978 Nitesh Goyal and Gilly Leshed are cofirst authors-

Complex Analysis

Points on a complex plane Real axis, imaginary axis, purely imaginary numbers Real and imaginary parts of complex number Equality of two complex numbers De•nition 12 The sum and product of two complex numbers are de•ned as follows: ! " # \$ % & ' * +,-In the rest of the chapter use / 0 1 2 for complex numbers and 3 4 5 for real numbers

COMPUTER-BASED NUMERICAL STATISTICAL TECHNIQUES

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Matthias Beck Gerald Marchesi Dennis Pixton Lucas Sabalka

CHAPTER 1 COMPLEX NUMBERS 2 root This seeming contradiction can be solved using complex numbers, as was probably first exemplified by Rafael Bombelli (1526–1572) In the next section we show exactly how the complex numbers are set up, and in the rest of this chapter we will explore the properties of the complex numbers These properties

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