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List of symbols Logic pq p and q 4.3 pq p or q 4.3 p not p 4.3 pq if p then q 4.3 pq p if and only if q 4.3 pq p xor q (that is, p or q but not both) 4: Exercise 3 $p \mid q$ p and q (that is, not both p and q) 4: Exercise 17 PQ P is logically equivalent to Q 4.5 and 4.6 for

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all 4.7 there exists 4.7 Sets $\{\dots\}$ 'the set of ...' 5.1: such that 5.1 $x \in A$ x is an element of A 5.1 $x \notin A$ x is not an element ...

Peter GROSSMAN | Senior Mathematical Programmer | PhD

PETER GROSSMAN has worked in both academic and industrial roles as a mathematician and computing professional. As a lecturer in mathematics, he was responsible for coordinating and developing of mathematics courses for Computer Science students. He is based in Australia and currently works in industry, in the areas of mathematical modelling and software development.

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1. Kenneth H. Rosen, Discrete Mathematics and Application to Computer Science 7th Edition, Mc Graw-Hill. 2. Rinaldi Munir, Diktat kuliah Matematika Diskrit (Edisi Keempat), Teknik Informatika ITB, 2003. (juga diterbitkan dalam bentuk buku oleh Penerbit Informatika, sedang disusun edisi baru)

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