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~~Notes on Discrete Mathematics - Computer Science~~

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This may also be written as  $a \oplus b = (a(1 + 1) + b(1 + 2))(1 + \dots)$  (1.17) with  $| \cdot |$ ,  $| \cdot |$  and  $| \cdot |$  mach. In general the operation of addition under  $F$  is not associative. That is,  $(a \oplus b) \oplus c \neq a \oplus (b \oplus c)$ . (1.18) Note: There are analogous operations for subtraction, multiplication and division, written using the symbols  $\ominus$ ,  $\otimes$ , and  $\oslash$ .

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K. A. Ross and C. R. B. Wright, Discrete Mathematics (Fifth Edition), Prentice Hall, 2003; This book has much to commend it, including an enormous number of examples and exercises and a computer science oriented exposition. It is pitched at a somewhat easy level, suitable for supplementing the lecture notes.

~~Discrete Mathematics – Department of Computer Science ...~~

A set is an unordered collection of distinct objects. The objects in a set are called the elements, or members, of the set. A set is said to contain its elements. A set can be defined by simply listing its members inside curly braces.

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