

COMPLEX NUMBERS

The reader is already familiar with complex numbers and a few of their properties. We now define a complex number in a formal manner.

(1.1) Definition. A complex number is an element (x, y) of the set

$$\mathbb{R}^2 = \{(x, y) : x, y \in \mathbb{R}\}$$

obeying the following rules of addition and multiplication

$$\text{For } z_1 = (x_1, y_1), z_2 = (x_2, y_2) \in \mathbb{R}^2$$

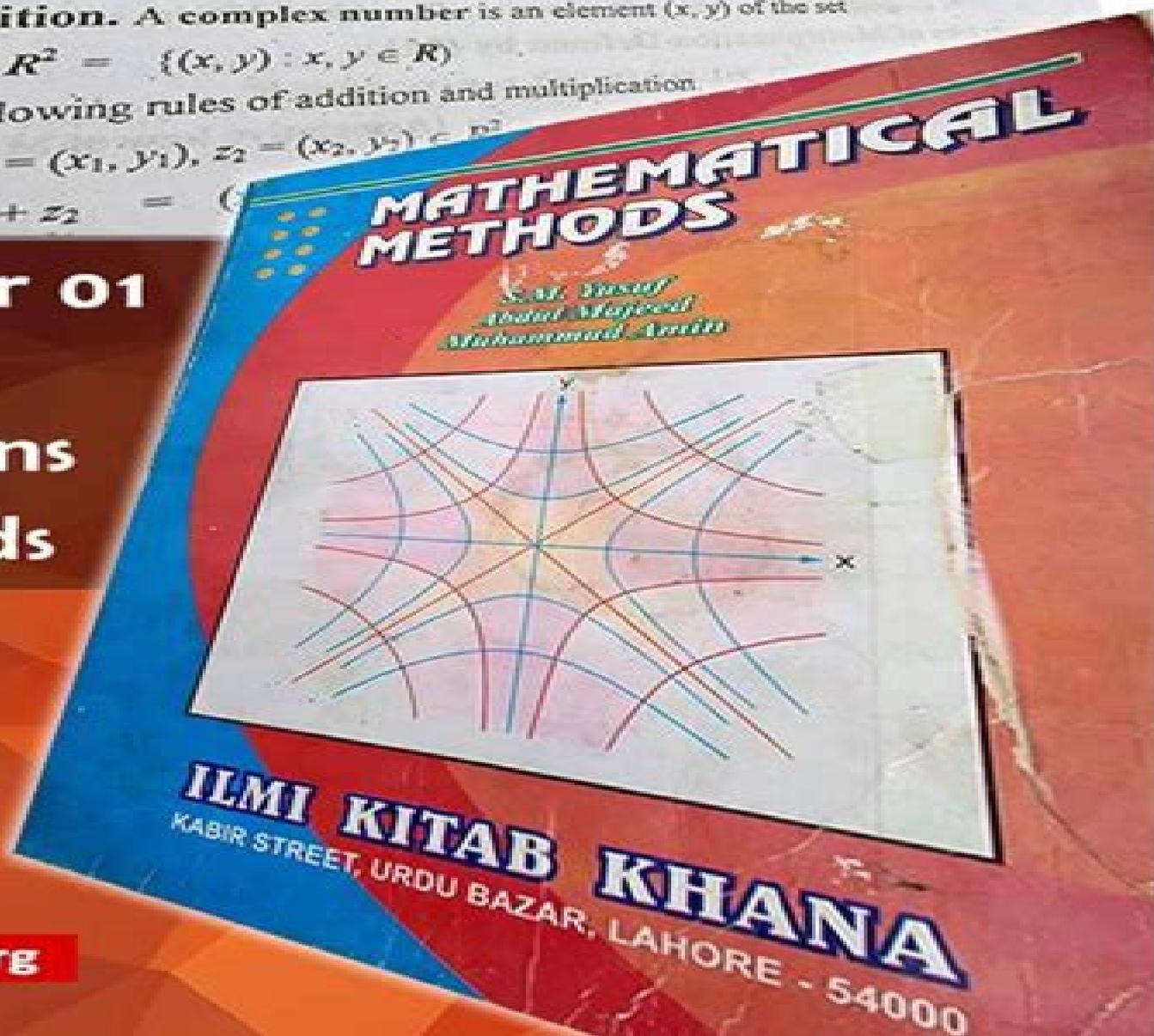
$$\text{A1: } z_1 + z_2 = (x_1 + x_2, y_1 + y_2)$$

#Chapter 01

#Notes

#Solutions

#Methods



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Notes Of Mathematical Method Bsc Chapter 1

Peipei Pang



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