



## **Technological and Medical Implications of Metabolic Control Analysis (Nato Science Partnership Subseries: 3)**

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Two decades have passed since the mechanisms of protein synthesis became well enough understood to permit the genetic modification of organisms. An impressive amount of new knowledge has emerged from the new technology, but much of the promise of 20 years ago has not yet been fulfilled. In biotechnology, efforts to increase the yields of commercially valuable metabolites have been less successful than expected, and when they have succeeded it has often been as much from selective breeding as from new methods. The cell is more complicated than what is presented in the classical teaching of biochemistry, it contains more structure than was dreamed of 20 years ago, and the behaviour of any system of enzymes is more elaborate than can be explained in terms of a single supposedly rate-limiting enzyme. Even if classical enzymology and metabolism may have seemed rather unfashionable during the rise of molecular biology, they remain central to any modification of the metabolic behaviour of organisms. As such modification is essential in much of biotechnology and drug development, biotechnologists can only ignore these topics at their peril.

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