

## REDUNDANCY IN MATHEMATICAL PROGRAMMING

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During the Spring of 1979 one of us (Zionts) was invited to visit Erasmus University in Rotterdam, The Netherlands. It was there that Zionts met another of us (Telgen) who was then in the process of completing a dissertation on redundancy in linear programming.

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In formulating a mathematical programming problem we could try to avoid the inclusion of redundancy. How costly it is to prevent redundancy, will depend largely on the kind of problem being formulated, the method used to solve it, the objective of the problem and, most importantly, on the specifics of the practical context of the problem[4]. Since at this stage the benefits of excluding

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The redundancy leads to a measure of the efficiency of the code; greater the redundancy, lower is the efficiency and vice versa. Our concentration, in this paper, is entirely on error-free digital intra-system communication and consequentially on the efficiency of the 2-dimensional square and rectangular codes.

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