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And Applications (Wiley-Interscience Series In Discrete
Mathematics And Optimization)**

By Edward J. Anderson; Peter Nash

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H.E. Romeijn et al. / Infinite dimensional duality 83 Note that $(D(N))$ is the ordinary
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Abstract. We study the infinite dimensional linear programming problem. The previous
work done on this subject defined the dual problem in a small space and derived
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Some remarks on infinite-dimensional problems of linear programming 121 somewhat simpler than the corresponding theorems in [1], because it uses

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