## 1850 COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY

TABLE 2A.—RATES OF RETURN AND INTRAINDUSTRY VARIANCE IN RATE OF RETURN FOR 26 PRODUCER GOOD AND MINING INDUSTRIES, 1950-65

Industry	Average rate of return 1950-65 1	Intra- industry variance in rate of return 2	Industry	Average rate of return 1950–65 t	Intra- industry variance in rate of return <sup>2</sup>
Electrical products	12. 628 11. 886 10. 753 12. 608 12. 871 8. 447 9. 360 12. 749 11. 165 11. 314 10. 638	174. 584 113. 246 71. 494 64. 410 47. 690 46. 056 35. 774 31. 644 34. 287 33. 954 32. 161 19. 228 18. 759	Textile products	9. 842 10. 301 12. 558 8. 830 10. 609 10. 096 12. 493 10. 087 8. 066 8. 368 8. 149	18. 754 15. 673 14. 543 13. 214 12. 418 10. 839 9. 855 8. 406 7. 937 7. 871 7. 449 6. 318 2. 812

 $Source: \ ``Underlying \ Data \ for \ Study'' \ by \ Conrad \ and \ Plotkin, \ ``Risk \ and \ Return \ in \ American \ Industry.''$ 

TABLE 2B.—RATES OF RETURN AND INTRAINDUSTRY VARIANCE IN RATES OF RETURN FOR ADJUSTED SAMPLE OF 32 PRODUCER GOOD AND MINING INDUSTRIES, 1950–1965

Industry	Average rate of return 1950-65 1	Intra- industry variance in rate of return 2	Industry	Average rate of return 1950–65 t	Intra- industry variance in rate of return <sup>2</sup>
Electrical products AerospaceBuilding materials—heating, air	11. 292 12. 628	174. 584 113. 246	Chemicals Textile products Copper	7.843	18. 759 18. 754 15. 673
conditioning	11. 886 10. 753	71. 494 64. 410	Auto trucks	10.301 13.096	14. 543 14. 280
Oil, crude producers Office and business equipment Machinery, specialty	12. 871 11. 450	47.690 46.056 41.005	Building materials, cement Steel Building materials, roof and wall	8.830	13. 214 12. 418 10. 839
Machinery, general industrial Miscellaneous metalwork Machinery, metal fabricating	14. 552 8. 447	38. 282 35. 774 34. 644	Paint Machinery, construction and ma- terial handling	10.096	9. 855 9. 372
Auto parts and accessories	12. 749 8. 212	34. 287 33. 349	Vending machines	12. 493 10. 087	8. 405 7. 937
Abrasive products Machinery, industrial Machine tools Containers, paper	12. 181 10. 906	32, 161 21, 386 21, 054 19, 228	Containers, metal and glass	8. 368	7. 871 7. 449 8. 318 2. 812

Source: "Underlying Data for Study" by Conrad and Plotkin, "Risk and Return in American Industry."

<sup>&</sup>lt;sup>1</sup> Rate of return is defined as net income plus fixed charges divided by total capitalization.
<sup>2</sup> The variance is the simple average of unweighted intraindustry variances for each year of the period, 1950–1965.

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