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The manuscript should explain its relation to other research in the field, especially recently published material. References cited in the text should be noted by the last name(s) of the author(s) followed by the publication year enclosed in parentheses without punctuation: Smith (1988). When a particular page, section, or equation is referred to, the reference also should be placed within parentheses: (Smith and Jones (1988), p. 222), (Green (1988a), eq. 3).

Lengthy mathematical proofs and extensive tables should be placed in an appendix or omitted from the manuscript entirely. In the latter case, the author may indicate in a footnote that proofs or tables are available from the author. The author should make every effort to explain the meaning of mathematical proofs.

The author should check the manuscript for clarity, grammar, spelling, and punctuation to minimize editorial changes and the necessity of extensive corrections at the proof stage. All abbreviations must be defined.

Equations. All but very short mathematical expressions should be displayed on a separate line and centered. Important displayed equations must be identified by consecutive Arabic numerals in parentheses on the left. Expressions should be aligned, and subscripts and superscripts clearly marked to avoid confusion.

Tables. Each table must be titled and numbered consecutively with Arabic numerals. Please check the text to make sure there is a reference to each table. General footnotes should be marked a, b, c, etc., for specific footnotes. Asterisks * or ** indicate significance at the 5% and 1% levels, respectively. The author should check tables to be sure that totals are correct and that the title, column headings, and footnotes clearly explain the content of the table. If tables are on separate pages at the end of the article, indicate approximate placement within the text.

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Footnotes. Footnotes must be double-spaced. Footnotes must not be used for the purpose of citation. Footnotes with extensive content should be avoided.

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Brown, S., and J. Warner. "Using Daily Stock Returns: The Case of Event Studies." *Journal of Financial Economics*, 14 (1985), 1–31.

Ross, S. A. "Return Risk and Arbitrage." In *Risk and Return in Finance*, Vol. I, I. Friend and J. L. Bicksler, eds. Cambridge, MA: Ballinger (1977).

Titman, S.; K. C. Wei; and F. Xie. "Capital Investments and Stock Returns." *Journal of Financial and Quantitative Analysis*, 39 (2004), 677–700.

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