Ltd., for his support to this study and also to Mr. T. Suganuma of Nihon Dempa Kogyo Co., Ltd., for his comments.

References

[1] P.C.Y. Lee and K. M. Wu, "The influence of support-configuration on the acceleration sensitivity of quartz resonator plates," *IEEE Trans. Sonics Ultrason*, vol. SU-25, no. 4, pp. 220-223, July, 1978.
[2] A. Ballato, "Crystal resontors with increased immunity to acceleration fields," *IEEE Trans. Sonics Ultrason.*, vol. SU-27, no. 4, pp. 195-201, July, 1980.
[3] —, "Force-frequency compensation applied to four-point mounting of *AT*-cut resonators," *IEEE Trans. Sonics Ultrason.*, vol. SU-25, no. 4, pp. 223-226, July, 1978.
[4] A. Ballato, E.P. EerNisse, and T. Lukazek, "The force-frequency effect in doubly rotated quartz resonators," in *Proc. 31st AFCS*, pp. 8-16, 1977.
[5] C.R. Mingins, L.C. Barcus, and R.W. Perry, "Effect of external forces on the frequency of vibrating crystal plates," in *Proc. 16th AFCS*, pp. 46-76, 1962.
[6] E. Sasaki, H. Kojima, and S. Hattori, "Supporting effect of high stable crystal resonator," in *Nat. Conv. IECE of Japan*, p. 95, 1975 (in Japanese).
[7] M. Onoe, K. Furusawa, S. Ishigami, and M. Sato, "Quartz crystal accelerometer insensitive to temperature variation," in *Proc. 31st AFCS*, pp. 62-70, 1977.
[8] J.M. Ratajski, "The force sensitivity of *AT*-cut quartz crystals," in *Proc. 20th AFCS*, pp. 33-49, 1966.
[9] P.C.Y. Lee, Y.S. Wang, and X. Markenschoff, "High-frequency vibration of crystal plates under initial stresses," *J. Acoust. Soc. Amer.*, vol. 57, no. 1, pp. 95-105, 1975.

Correspondence

Corrections to "Piezomagnetic Nomenclature"

ARTHUR BALLATO, FELLOW, IEEE

Abstract—**IEEE Standard 319-1971 is considered. Typographical errors are corrected, and additional material proposed for discussion prior to G-SU review.**

Introduction

IEEE Standard No. 319 on Magnetostrictive Materials: Piezomagnetic Nomenclature was published in 1971 by the Technical Committee on Transducers and Resonators of the IEEE Group on Sonics and Ultrasonics. It is due for committee review to determine whether it is to be reaffirmed, revised or withdrawn. The purpose of this note is to correct typographical errors that currently exist in this standard, to propose some additional material for inclusion, and to call for reader input prior to committee review. The standard was reprinted in this TRANSACTIONS, vol. SU-20, no. 1, pp. 67-76, January 1973.

Errata

Page2: T&R Committee

R. Becham → R. Bechmann
H. Jaffee → H. Jaffe

Page 5: Column 2, line 5 from bottom

id → is

Page 6: Column 2, line 1

h → H

Table I, Piezoelectric equations, equation four

$B =$ → $D =$

Page 8: Table II, "SI Unit" column, sixth entry

ω → W

Footnote to Table II, last line

B_4' → B'

Proposed Additions

TABLE III
TIME-SYMMETRIC, POLAR TENSORS [4], [18]

Symbol*	Rank
Θ, σ	0
u	1
T, S, μ, υ	2
s, c	4

*See Table II.

TABLE IV
TIME-ANTISYMMETRIC, AXIAL TENSORS [4], [18]

Symbol*	Rank
H, B, J, M	1
d, g, e, h	3

*See Table II.

Additional Reference

[18] R. R. Birss, "Macroscopic symmetry in space-time," in *Reports on Progress in Physics*, vol. XXVI, pp. 307-360, 1963.

Manuscript received October 30, 1982.
The author is with the U.S. Army Electronics Technology and Devices Laboratory, Fort Monmouth, NJ 07703.