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Extended abstract [Maximum 2 pages – This abstract will appear in the book of abstracts]

Keywords: Text

Introduction

Text

Methodology

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Results and policy impact/implications

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Conclusions

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References

Text (Arial 9, justified)

- [1] D. J. Beebe, "Signal conversion," in *Biomedical Digital Signal Processing*, W. J. Tompkins, Ed. Englewood Cliffs, NJ: Prentice-Hall, 1993, ch. 3, pp. 61–74. **(Book style with paper title and editor)**
- [2] M. Akay, *Time Frequency and Wavelets in Biomedical Signal Processing*. Piscataway, NJ: IEEE Press, 1998, pp. 123–135. **(Book style)**
- [3] G. B. Gentili, V. Tesi, M. Linari, and M. Marsili, "A versatile microwave plethysmograph for the monitoring of physiological parameters," *IEEE Trans. Biomed. Eng.*, vol. 49, no. 10, pp. 1204–1210, Oct. 2002. **(Periodical style)**

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- [4] V. Medina, R. Valdes, J. Azpiroz, and E. Sacristan, "Title of paper if known," unpublished.
- [5] E. H. Miller, "A note on reflector arrays," IEEE Trans. Antennas Propagat., in press. **(Periodical style—Accepted for publication)**
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- [10] J. P. Wilkinson, "Nonlinear resonant circuit devices," U.S. Patent 3 624 12, July 16, 1990. **(Patent style)**

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