

## COORDINATE-FREE PERSONAL MEETINGS WITH PROFESSOR ROMAN ZMYŚLONY

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### Abstract

This article describes some personal meetings and memories with Professor Roman Zmyślony, in celebration of his 70th birthday, 24th of February 2016. A list of selected publications of Professor Zmyślony is also included.

**Keywords:** Roman Zmyślony, linear statistical models, linear inference.

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### REFERENCES

- [1] LinStat-2014, <http://conferences.mai.liu.se/LinStat2014/specsessions.html> (Linköping, Sweden, 2014).
- [2] A.C. Atkinson and B. Bogacka, *A Conversation with Professor Tadeusz Caliński*, *Statistical Science* **30** (2015) 423–442.

- [3] T. Caliński and W. Klonecki (Eds.), *Linear Statistical Inference: Proceedings of the International Conference held at Poznań, Poland, June 4–8, 1984* (Berlin: Lecture Notes in Statistics, Vol. 35, Springer, 1985).
- [4] S. Gnot, W. Klonecki and R. Zmyślony, *Linear spaces and the theory of best linear unbiased estimation*, Bull. de l'Academie Polon. des Sciences **26** (1978) 1–13.
- [5] S. Gnot, W. Klonecki and R. Zmyślony, *Best unbiased linear estimation, a coordinate free approach*, Probability and Mathematical Statistics **1** (1980) 69–72.
- [6] J. Hauke and A. Markiewicz, *Comments on the Development of Linear Algebra in Poznań, Poland*, Image: The Bulletin of the International Linear Algebra Society **50** (2013) 15–16.
- [7] R. Zmyślony, *On estimation of parameters in linear models*, Applicationes Mathematicae **15** (1976) 271–276.
- [8] R. Zmyślony, *On estimation of parameters in linear models*, Applicationes Mathematicae **15** (1978) 271–276.
- [9] R. Zmyślony, *A characterization of best linear unbiased estimators in the general linear model*, in: *Mathematical Statistics and Probability Theory: Proceedings of the Sixth International Conference (Wisła, Poland, 1978)*, Klonecki, Kozek and Rosiński (Ed(s)), (New York: Lecture Notes in Statistics, Vol. 2, Springer, 1980) 365–373.

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