

# A Study in Scarlet and Other Shades of Red

John Smith, Ada White and Ben Hickley

University A

02 Sep 2022

08:30-09:25

Session x

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## References

Berta P., Ingrassia S., Punzo A. and Vittadini G. (2016). Multilevel Cluster-Weighted Models for the Evaluation of Hospitals, *Metron*, **74**(3), 275–292.

McLachlan G. and Peel D. (2000). *Finite Mixture Models*. Wiley, New York.

Di Mari R., Rocci R. and Gattone S. A. (2017). Finite Mixture of Linear Regression Models: An Adaptive Constrained Approach to Maximum Likelihood Estimation. In: Ferraro M. et al (Eds.), *Soft Methods for Data Science. Advances in Intelligent System and Computing*, vol. 456, Springer, Switzerland.

Mazza A., Punzo A. and Ingrassia S (2017). **flexCWM**: Flexible Cluster-Weighted Modeling. R package Version 1.7, available at <https://CRAN.R-project.org/package=flexCWM>.

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# Why do we get Hungry just Before Bed?

George Rumtum Smith<sup>1</sup> and Alice Supper<sup>2</sup>

<sup>1</sup>University B; <sup>2</sup>University C

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## References

Berta P., Ingrassia S., Punzo A. and Vittadini G. (2016). Multilevel Cluster-Weighted Models for the Evaluation of Hospitals, *Metron*, **74**(3), 275–292.

McLachlan G. and Peel D. (2000). *Finite Mixture Models*. Wiley, New York.

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available at <https://CRAN.R-project.org/package=flexCWM>.

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# Proposal for a Model for Creative Procrastination Processes and Side Projects

Smart Student  
E Research Lab

01 Sep 2022  
12:35-13:00  
Session x

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## References

- Berta P., Ingrassia S., Punzo A. and Vittadini G. (2016). Multilevel Cluster-Weighted Models for the Evaluation of Hospitals, *Metron*, **74**(3), 275–292.
- McLachlan G. and Peel D. (2000). *Finite Mixture Models*. Wiley, New York.
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- Mazza A., Punzo A. and Ingrassia S (2017). **flexCWM**: Flexible Cluster-Weighted Modeling. R package Version 1.7, available at <https://CRAN.R-project.org/package=flexCWM>.
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