

| Número | Apresentador(a) | Artigo | Data | Ordem da apresentação |
|---------------|---|---|--------------|------------------------------|
| 1 | Mário Fernando de Sousa | <i>Ramsay, J. O. (1991) Kernel smoothing approaches to nonparametric item characteristic curve estimation, Psychometrika, 56, 4, 611-630</i> | 16/11 | Segunda apresentação |
| 2 | Claudia Akemy Koda | <i>Van der Linden, W. (2007) A hierarchical framework for modeling speed and accuracy in test items, Psychometrika, 72, 03, 287-308</i> | 21/11 | Primeira apresentação |
| 3 | Jose Alejandro Ordoñez Cuastumal | <i>Woods, C. M. and Thissen, D. (2006) Item Response Theory with Estimation of the Latent Population Distribution Using Spline-Based Densities, Psychometrika, 71, 2, 281-301</i> | 16/11 | Primeira apresentação |
| 4 | Fabiano Rodrigues Coelho | <i>Martelli, I., Matteucci, M. and Mignani, S. (2016) Bayesian Estimation of a Multidimensional Additive Graded Response Model for Correlated Traits, Journal Communications in Statistics - Simulation and Computation, 45, 5, 1636-1654 .</i> | 23/11 | Segunda apresentação |

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|---|-----------------------------------|--|-------|--------------------------------------|
| 5 | Bruno Miranda Garcia | <i>Schuster, C. and Yuan, Ke-Hai (2011)</i> Robust Estimation of Latent Ability in Item Response Models , Journal of Educational and Behavioral Statistics, 36, 6, 720-735 | 23/11 | Primeira apresentação |
| 6 | Diego Cesar Villa Almeyda | <i>Holman, R. and Glas, C. A. W. (2005)</i> Modelling non-ignorable missing-data mechanisms with item response theory models , British Journal of Mathematical and Statistical Psychology, 58, 1, 1-17 | 28/11 | Primeira apresentação (única) |
| 7 | Carlos Antonio Chavez Polo | <i>Gonçalves, F. B., Gamerman, D. and Soares, T. F. (2013)</i> Simultaneous multifactor DIF analysis and detection in Item Response Theory , Computational Statistics & Data Analysis, 59, 144-160. | 21/11 | Segunda apresentação |

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| 6 | Danilo de Athayde Arfelli |
| 7 | Rodrigo Fonseca de Carvalho |
