Atmos. Meas. Tech. Discuss., 8, C4113–C4114, 2015 www.atmos-meas-tech-discuss.net/8/C4113/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.





Interactive Comment

Interactive comment on "Self-Nowcast Model of extreme precipitation events for operational meteorology" by G. B. França et al.

Anonymous Referee #2

Received and published: 29 November 2015

This manuscript presents a neural network-based algorithm for the automated nowcasting of convective rain around Rio de Janeiro's International Airport. Despite being an important subject that deserves more attention and investment by the meteorological community, there are several issues that must be addressed before considering this manuscript ready for publication. For that reason my recommendation is for a major revision. In the attached pdf document the authors will find more detailed comments.

Sincerely.

Please also note the supplement to this comment: http://www.atmos-meas-tech-discuss.net/8/C4113/2015/amtd-8-C4113-2015supplement.pdf



Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Meas. Tech. Discuss., 8, 10635, 2015.

AMTD

8, C4113–C4114, 2015

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

