

Plots in this series are for a portion of the African continent (275,325,-30,10)

Annual mean, djf, jja seasonal, and regression for nino3.4

script:

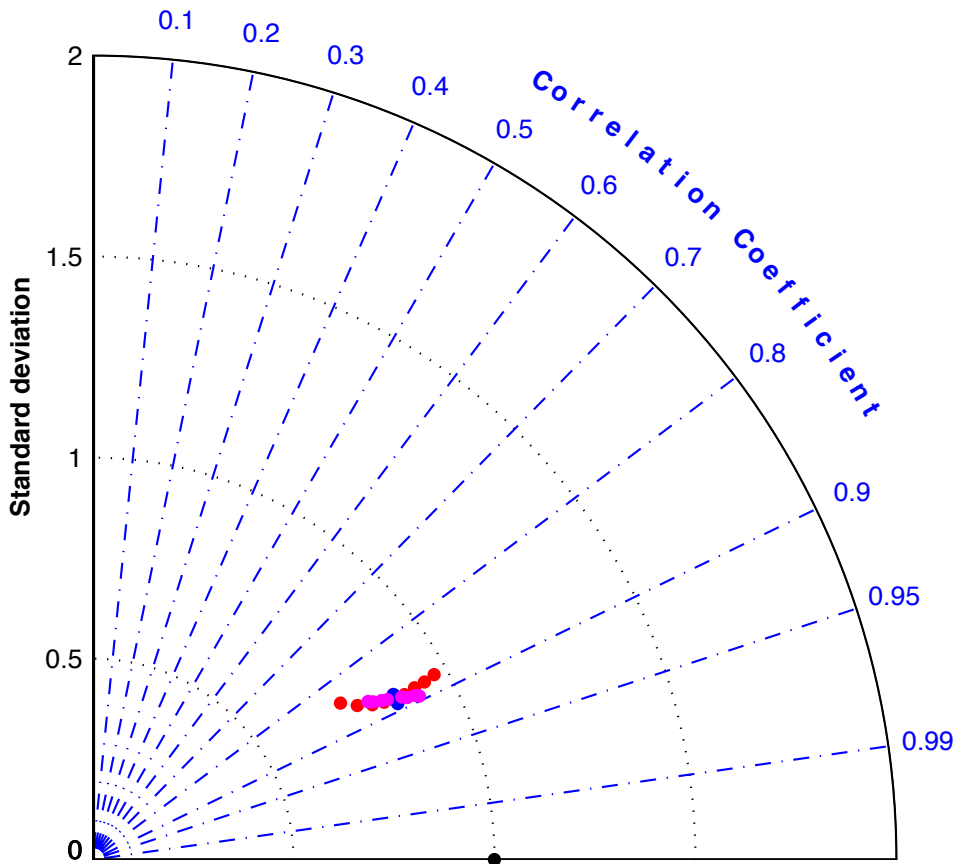
sea:/d/SPEEDY/Matscripts/do_taylor_for_allparscan.m

most plots are pos. correlation panel, where necessary I made 2 panel plots containing neg correlations and added them manually to the pdf file.

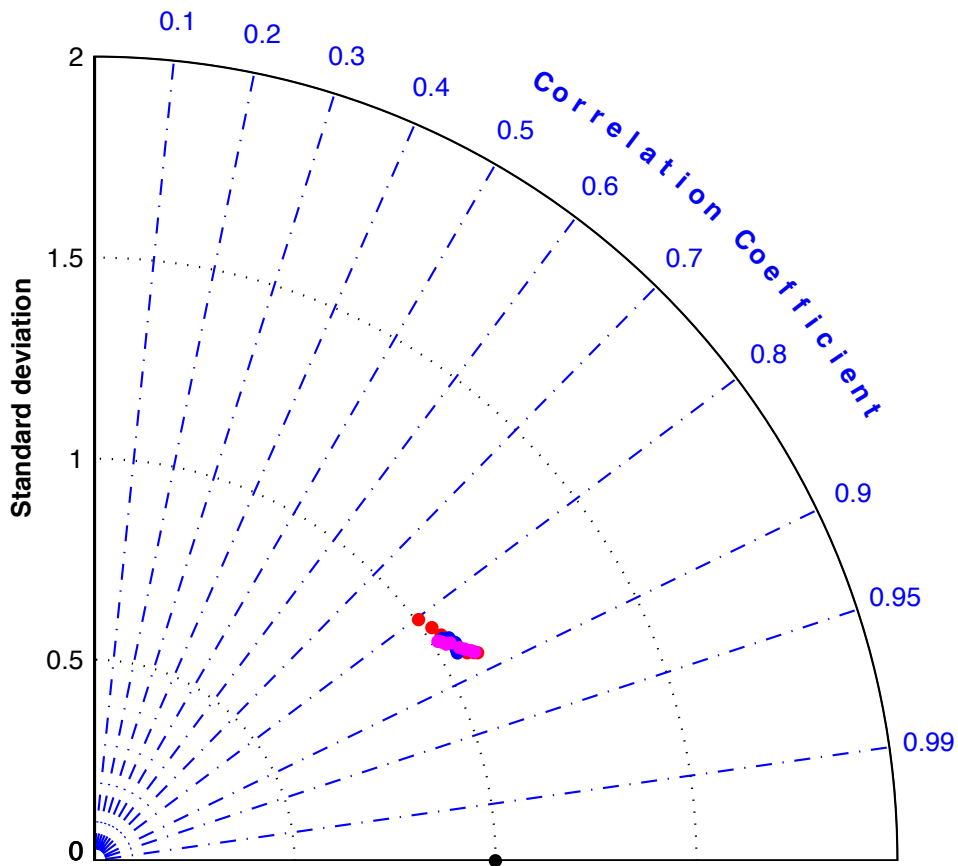
plots:

sea:/d/SPEEDY/Plots/Taylor

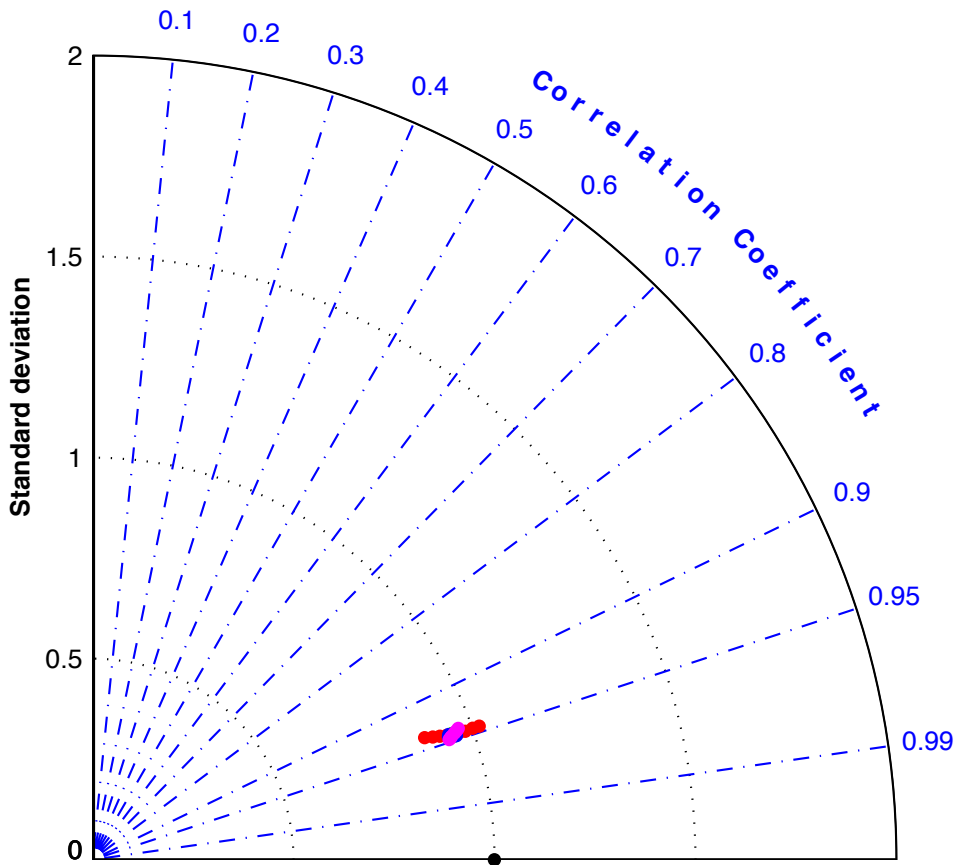
Taylor diagram for annual averaging , Par = all
var= u, lev= 925, area=Afr, season=ann



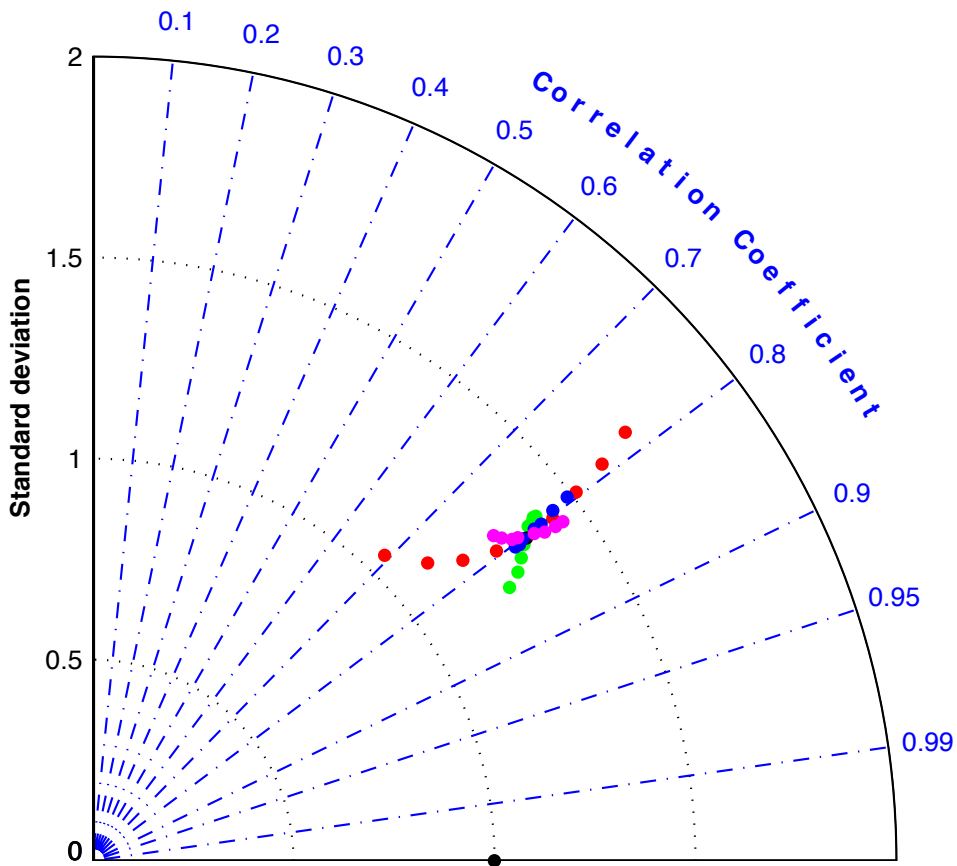
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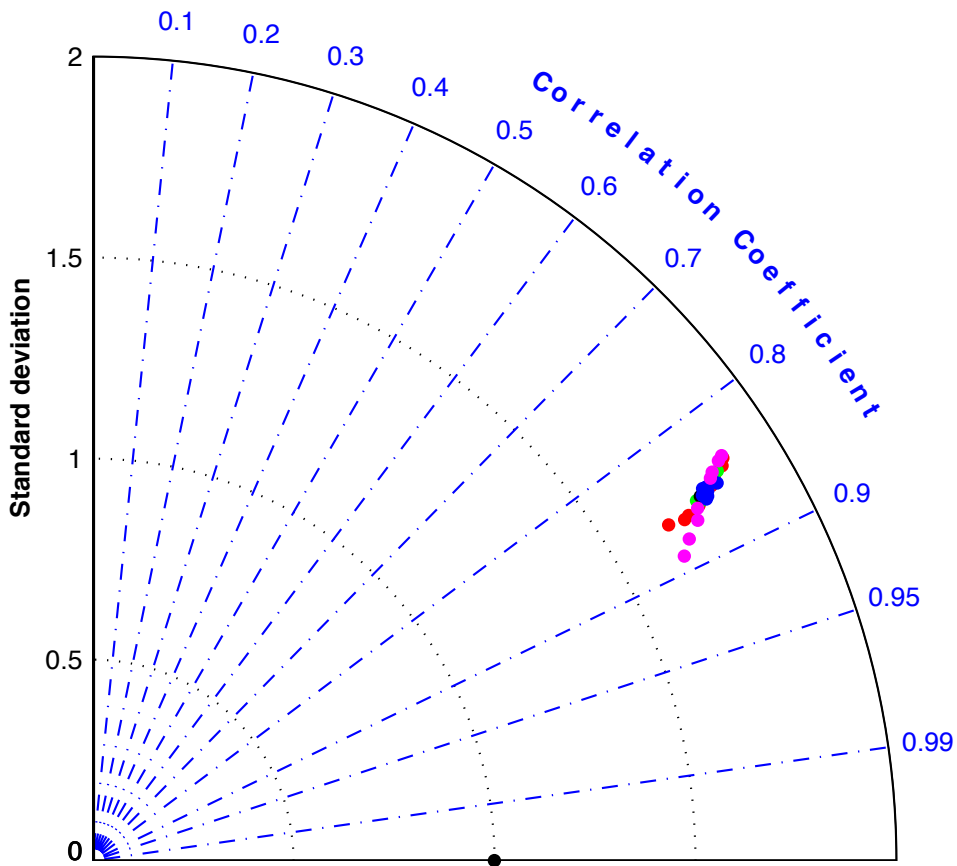
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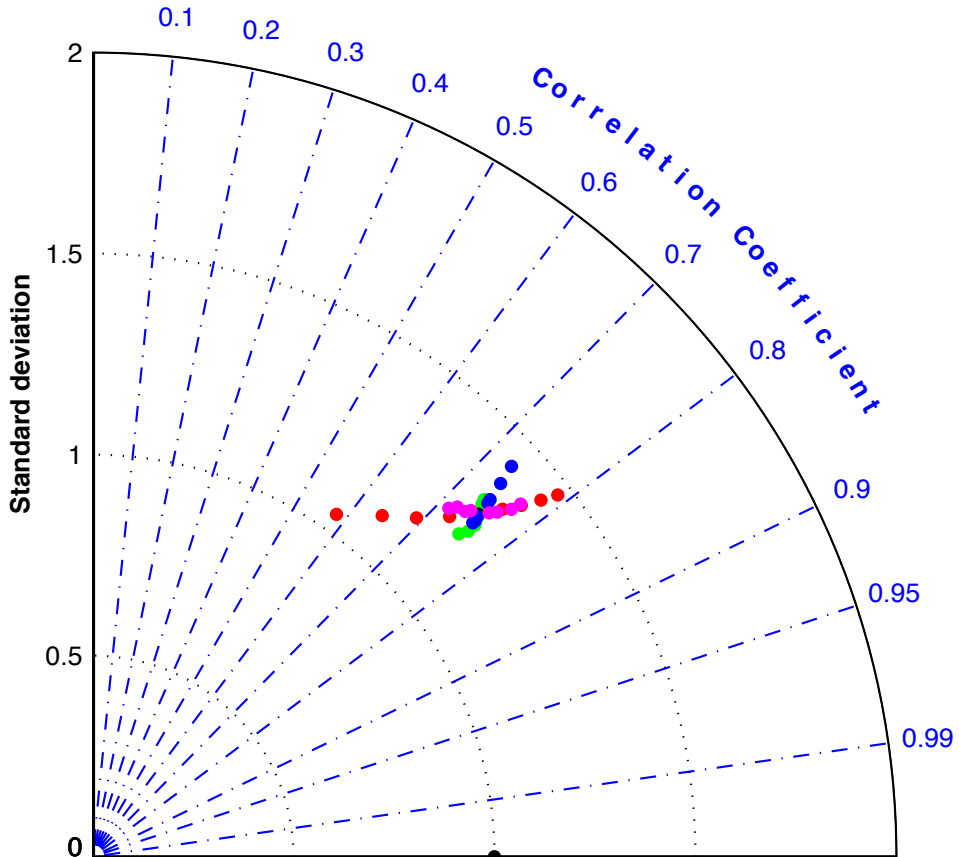
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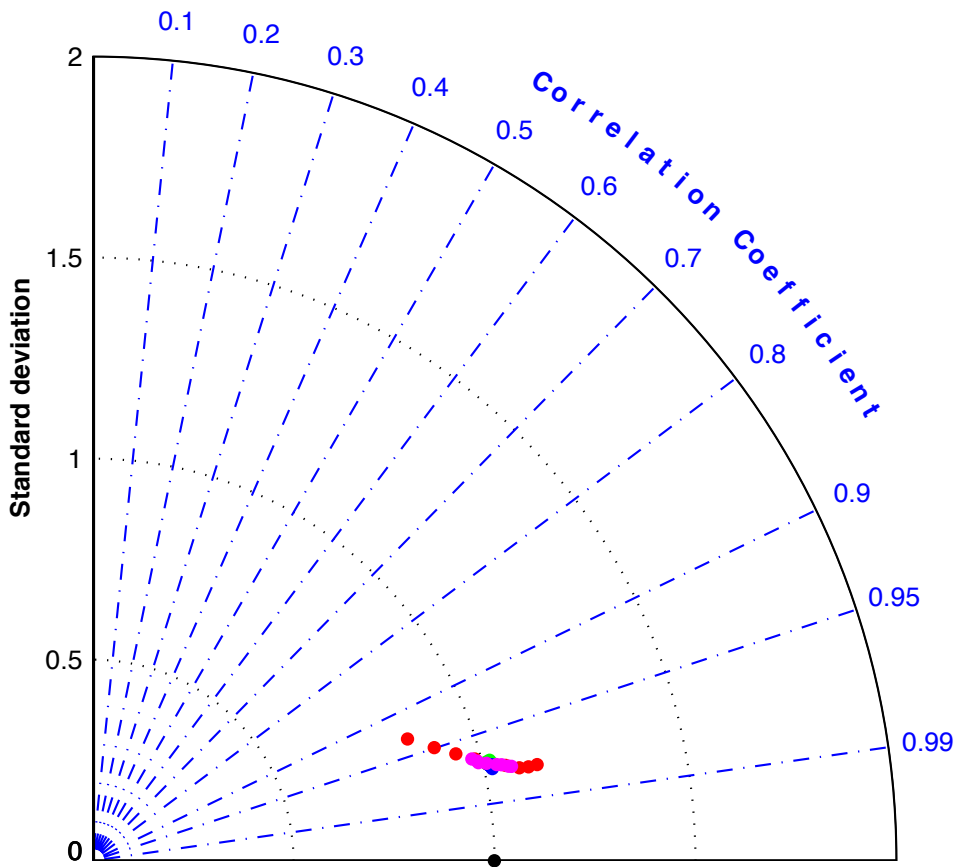
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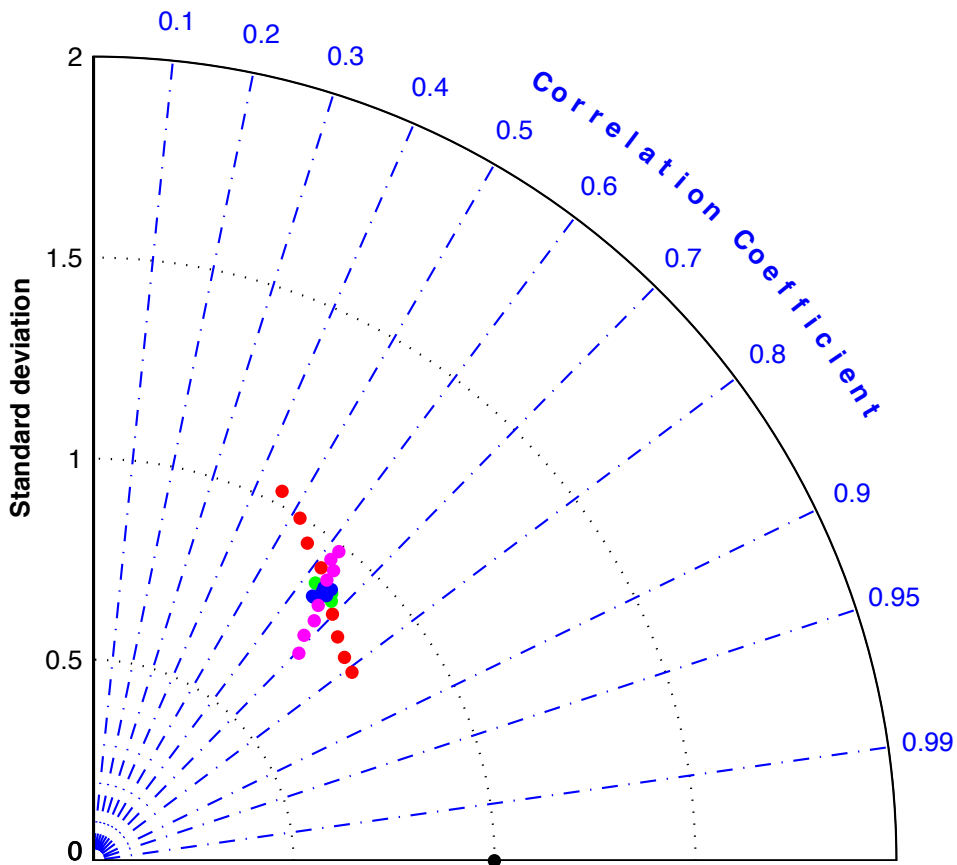
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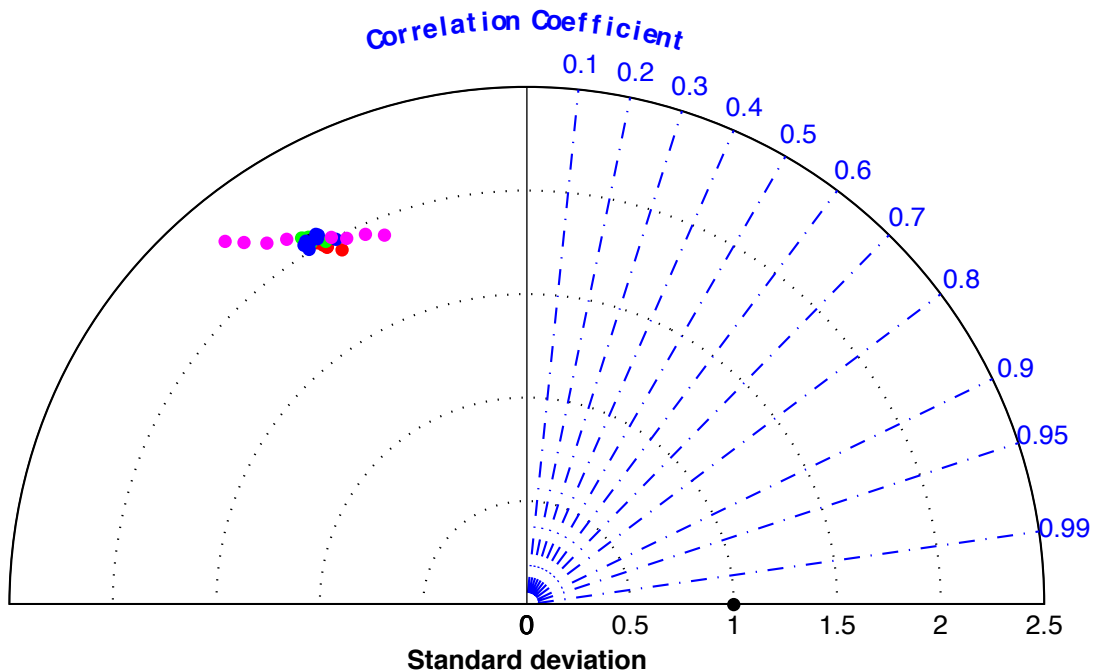
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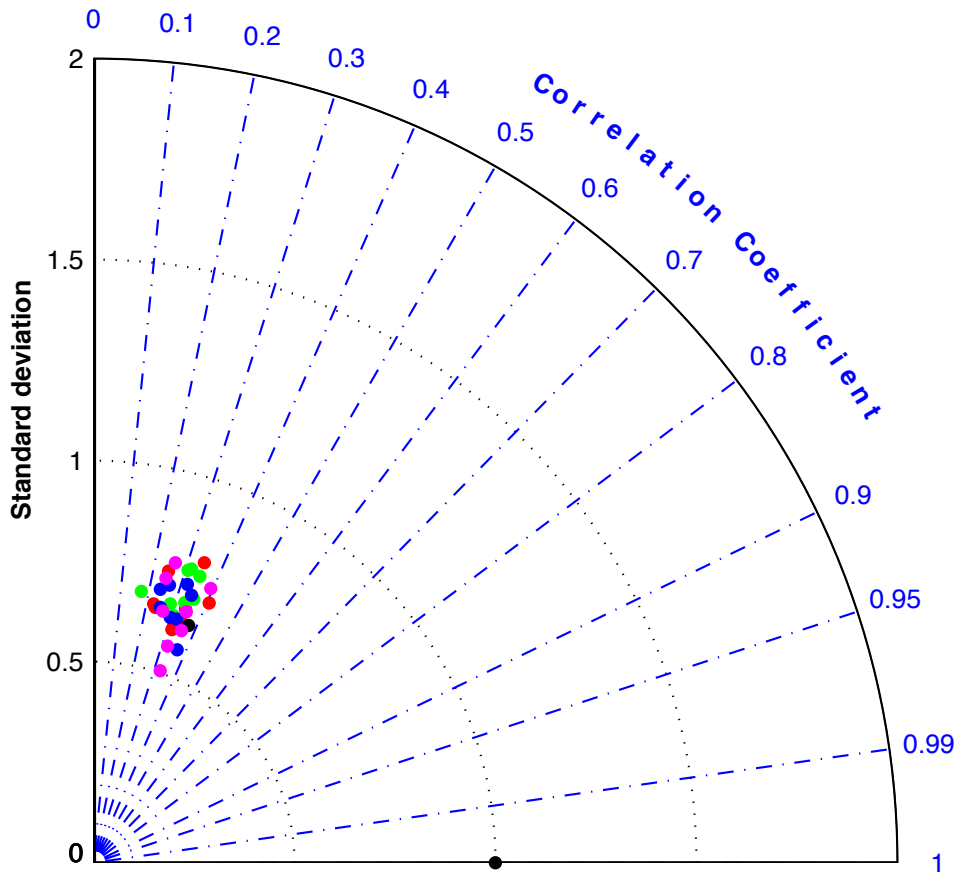
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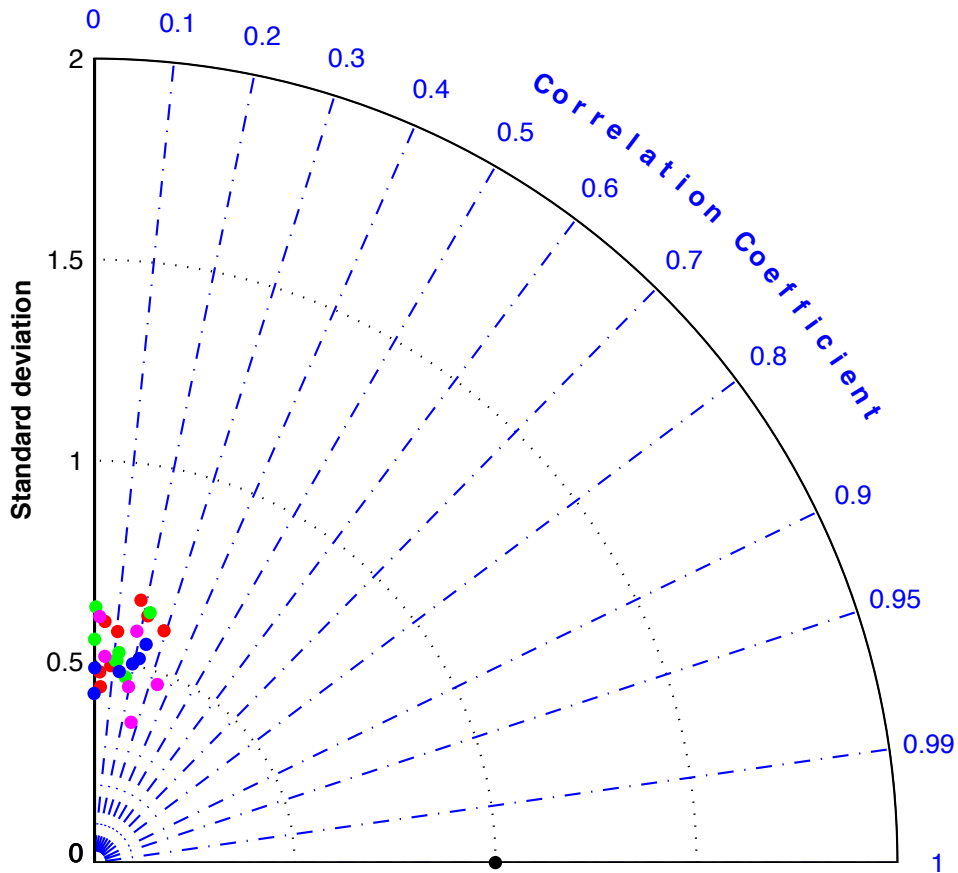
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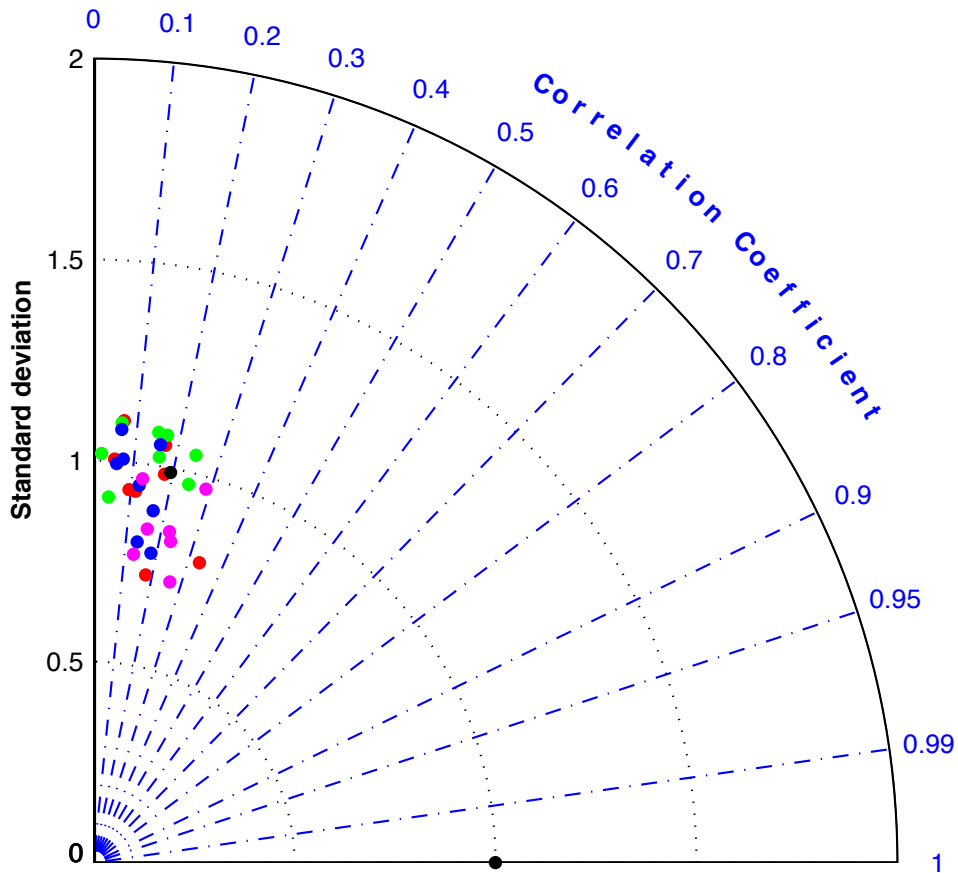
Taylor diagram for Nino 3.4 regression , Par = all
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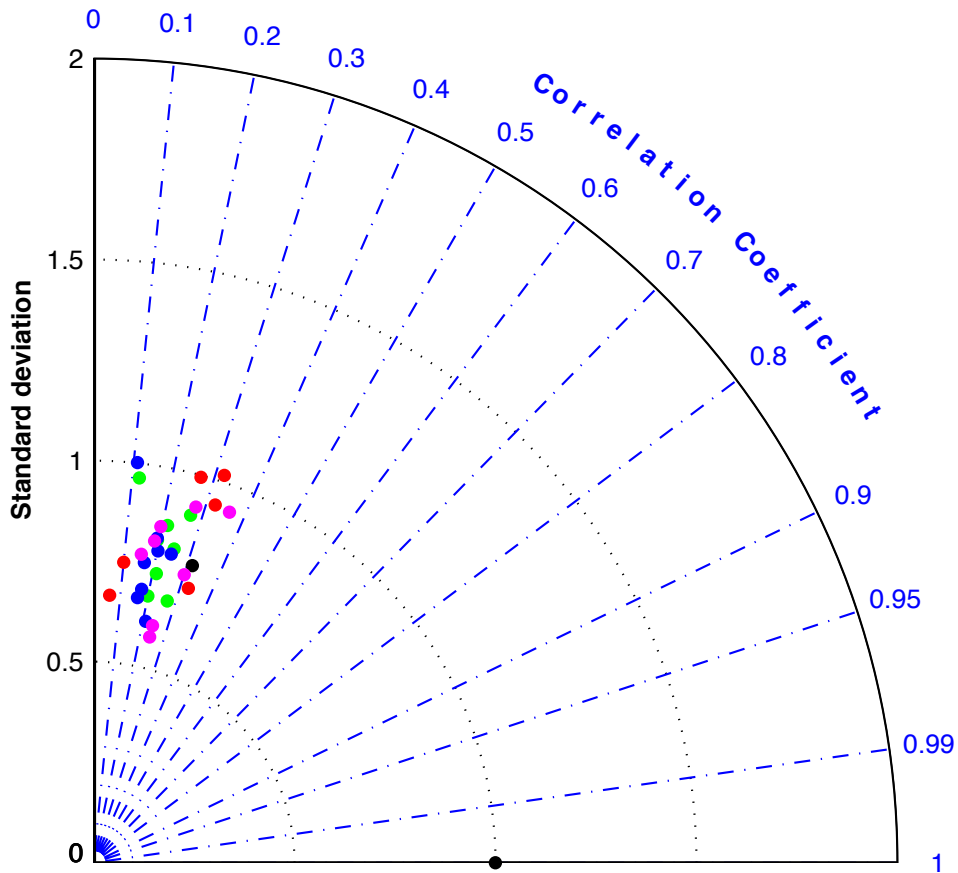
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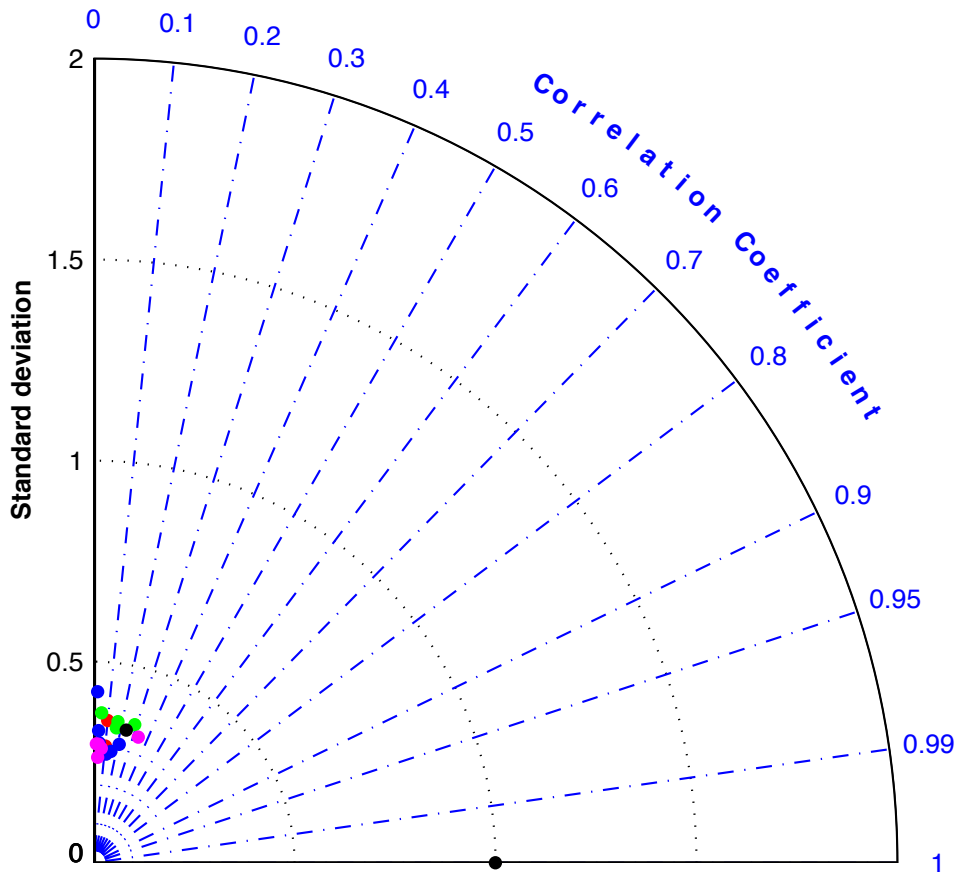
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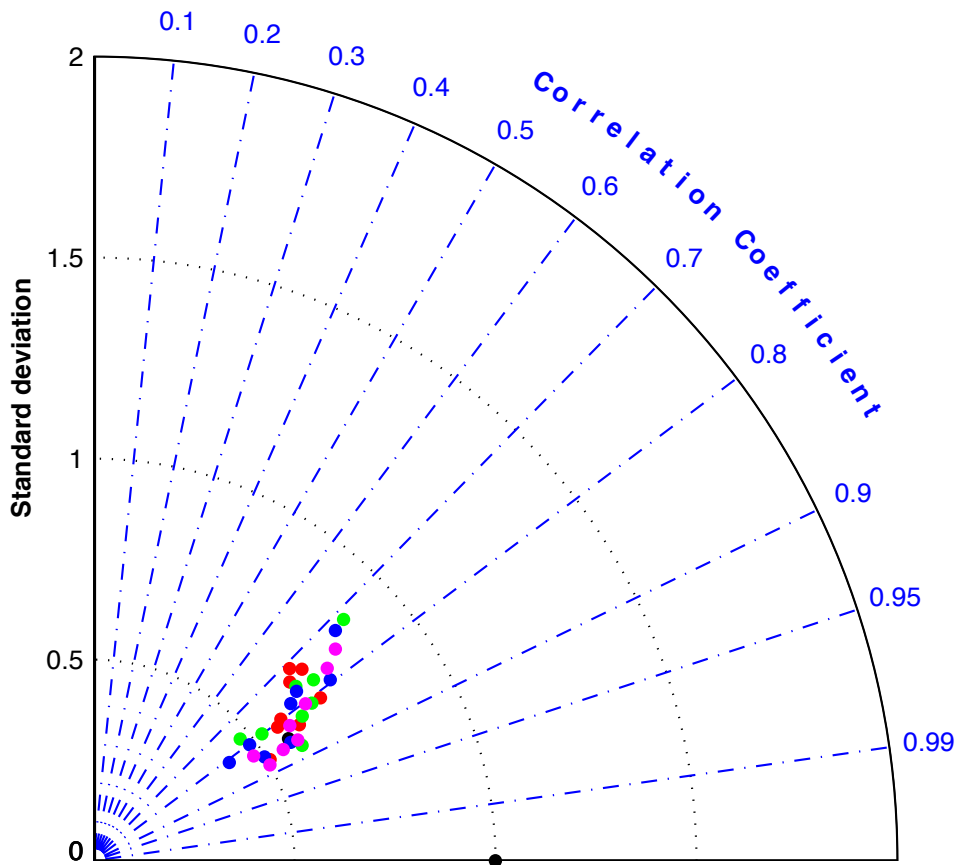
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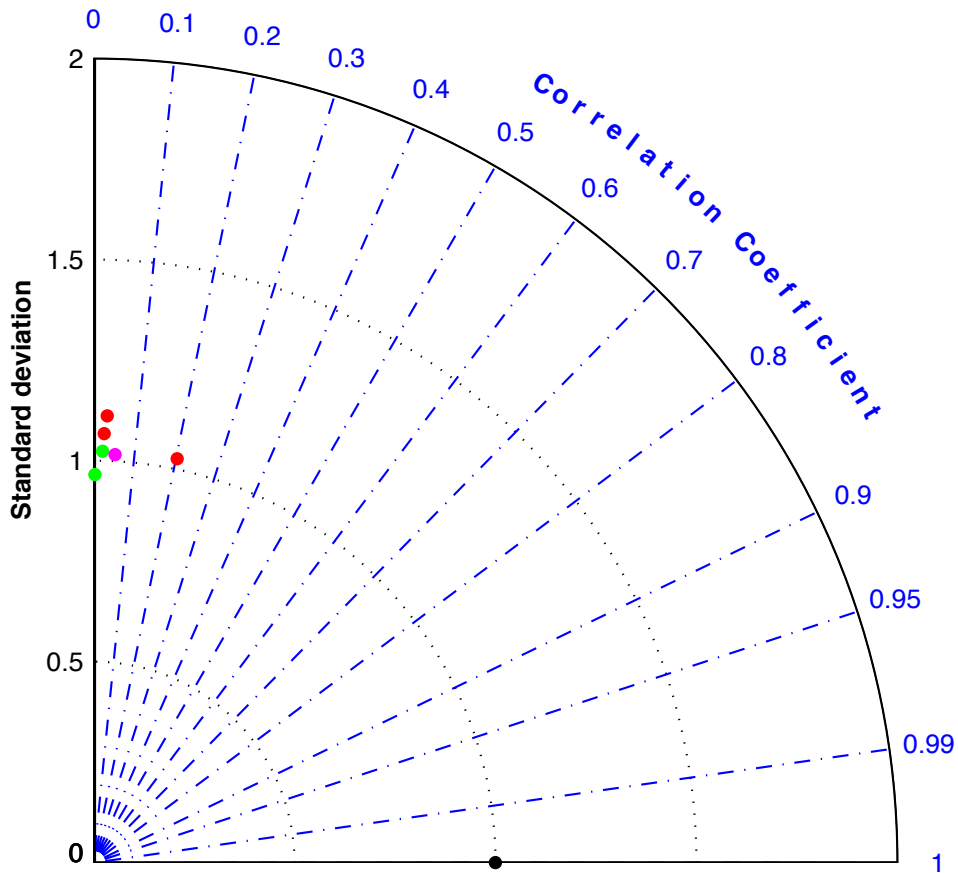
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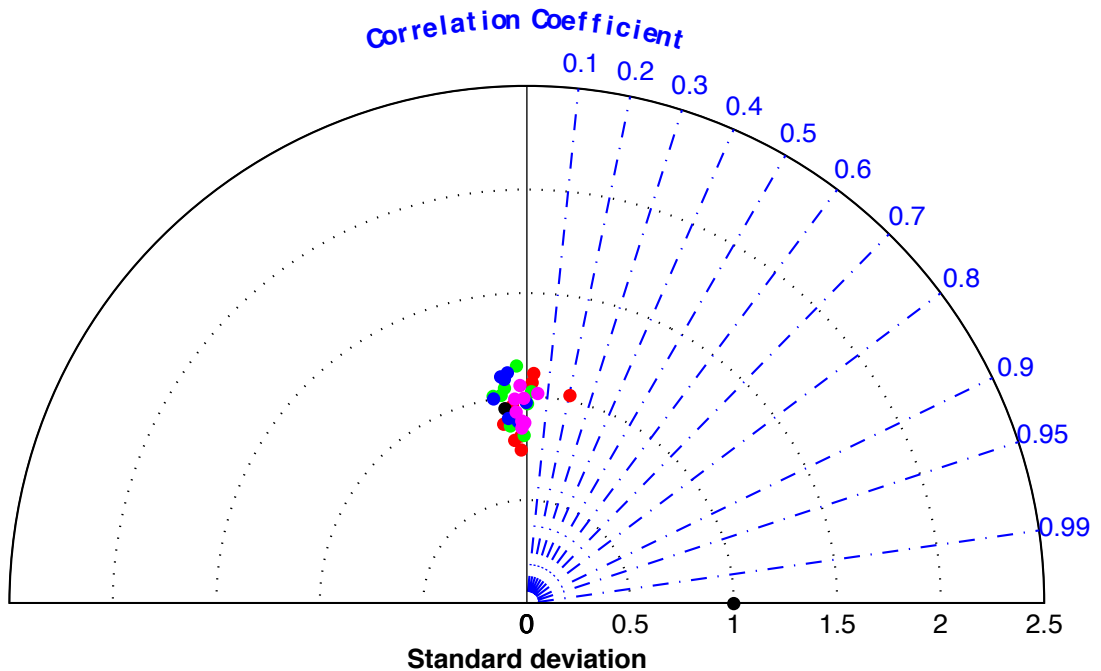
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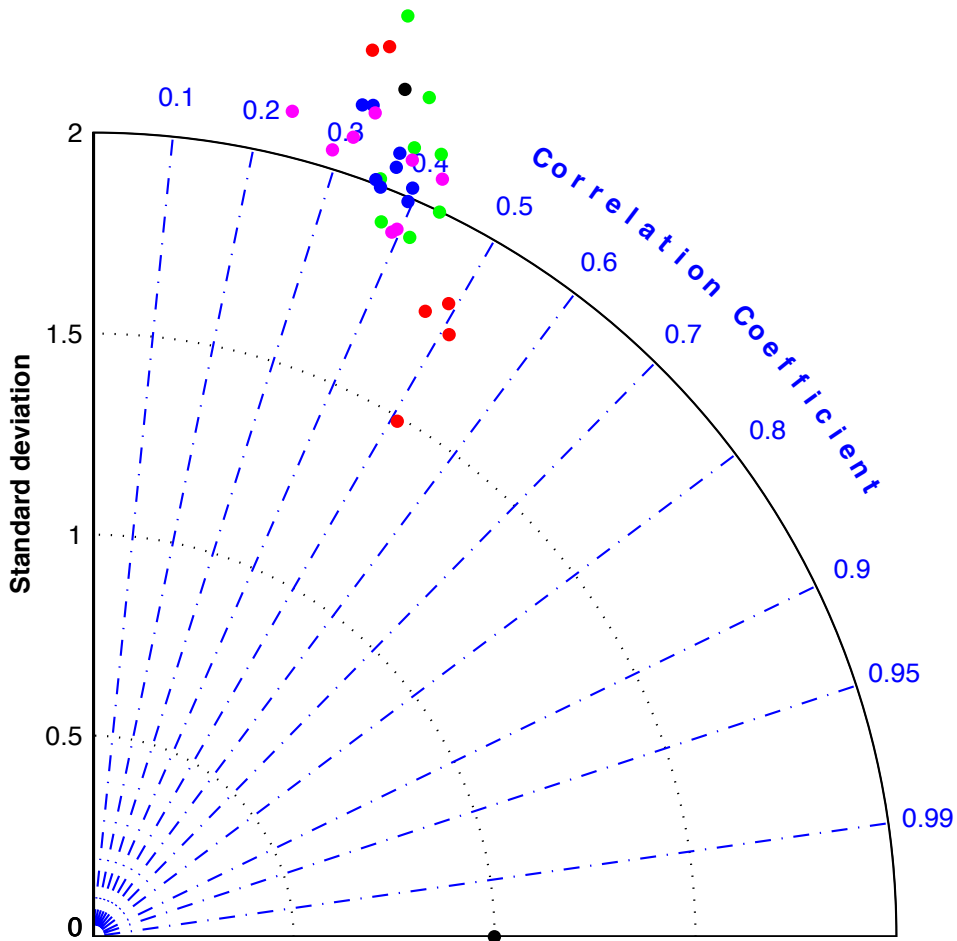
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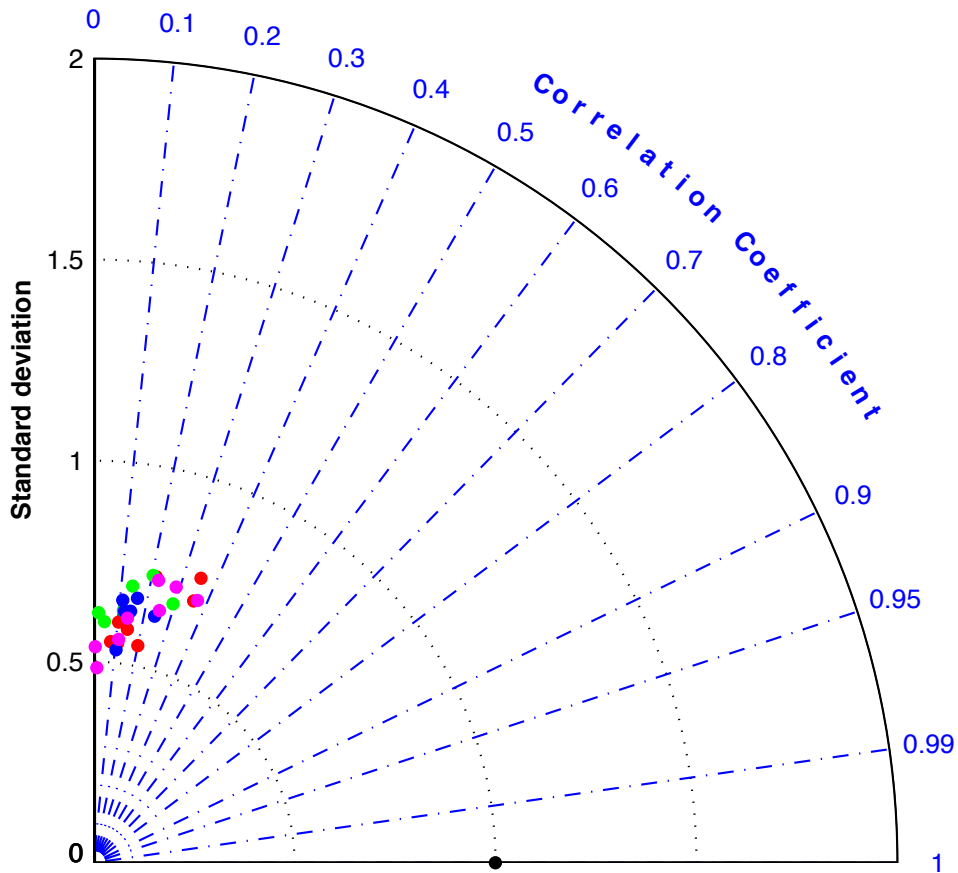
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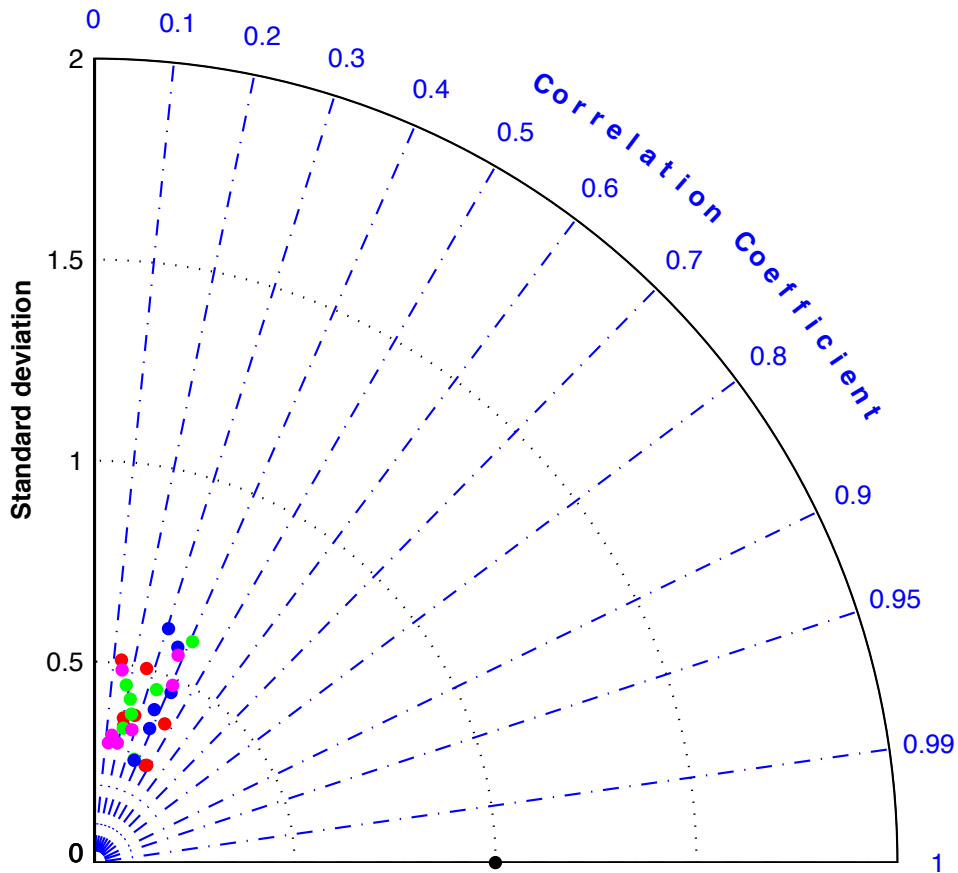
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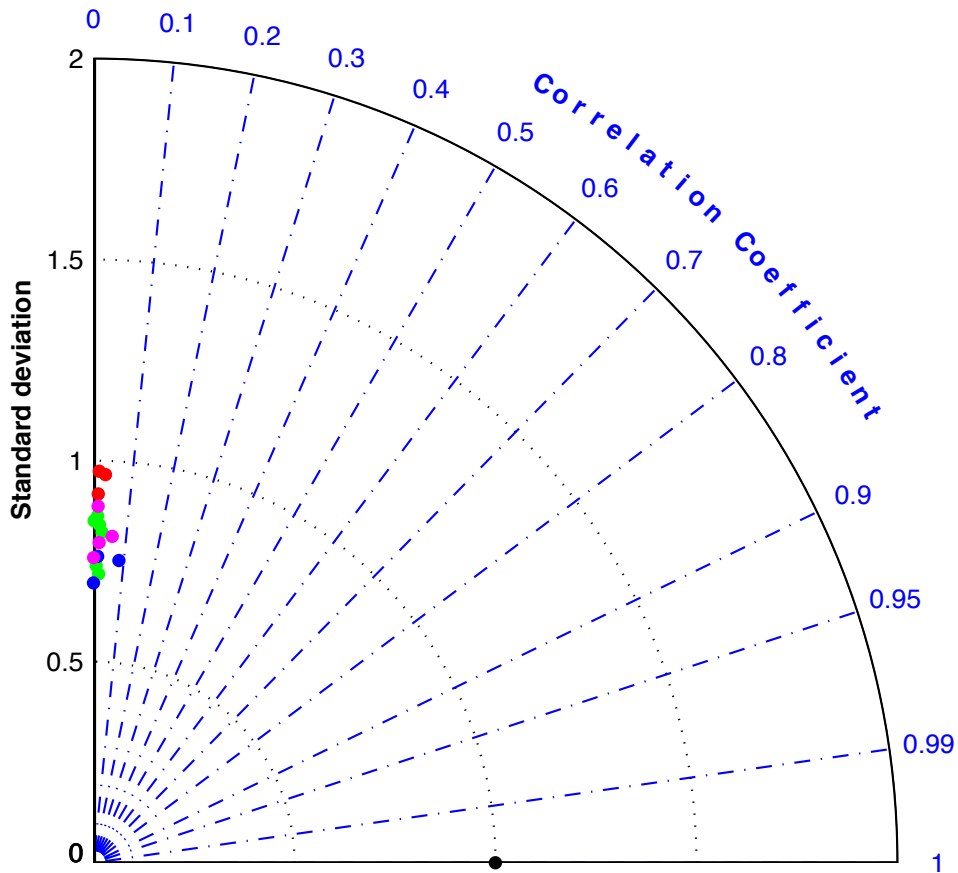
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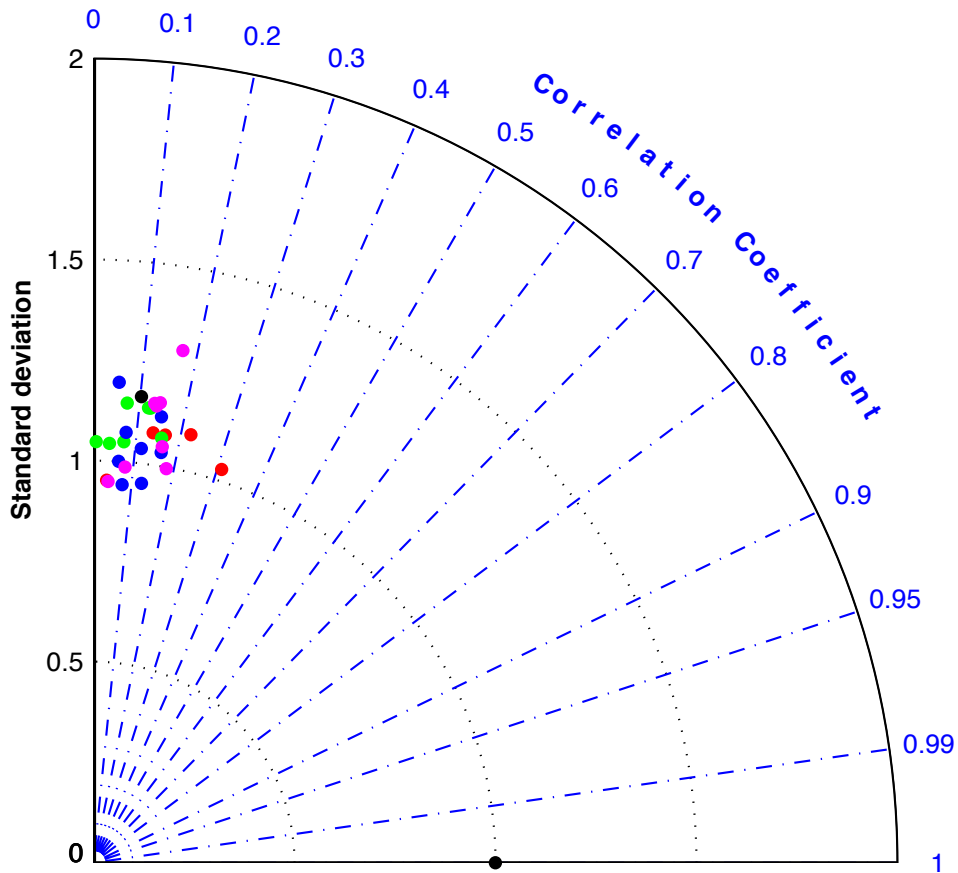
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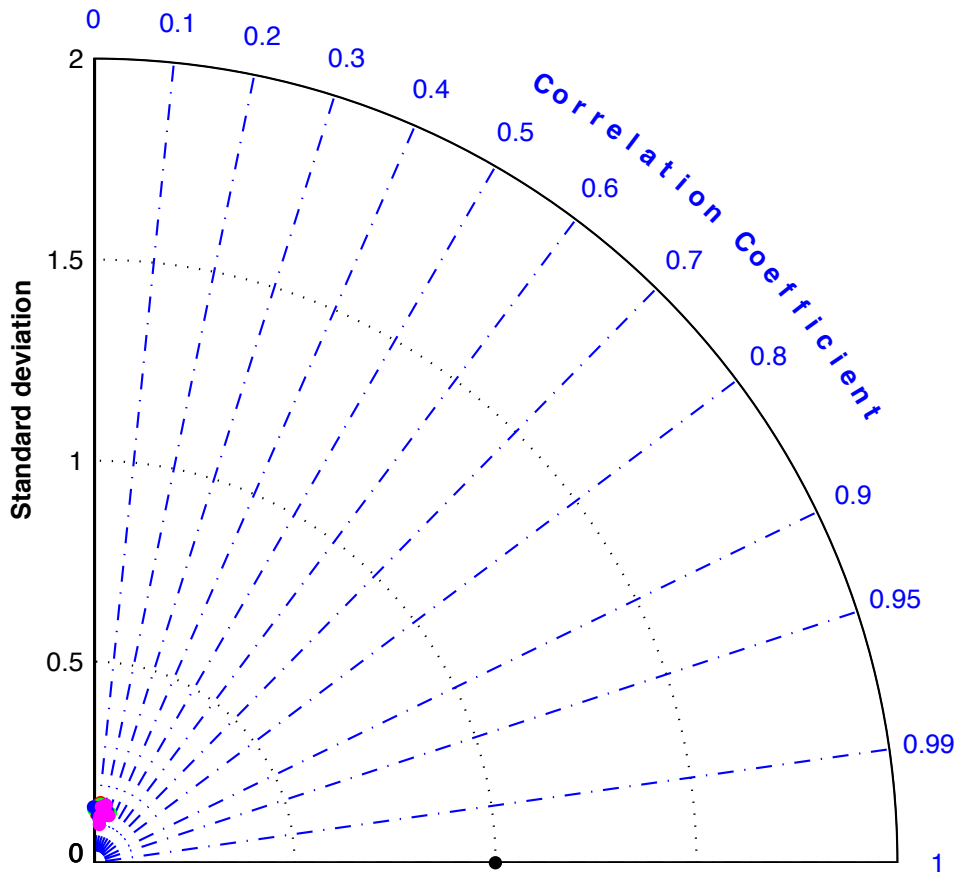
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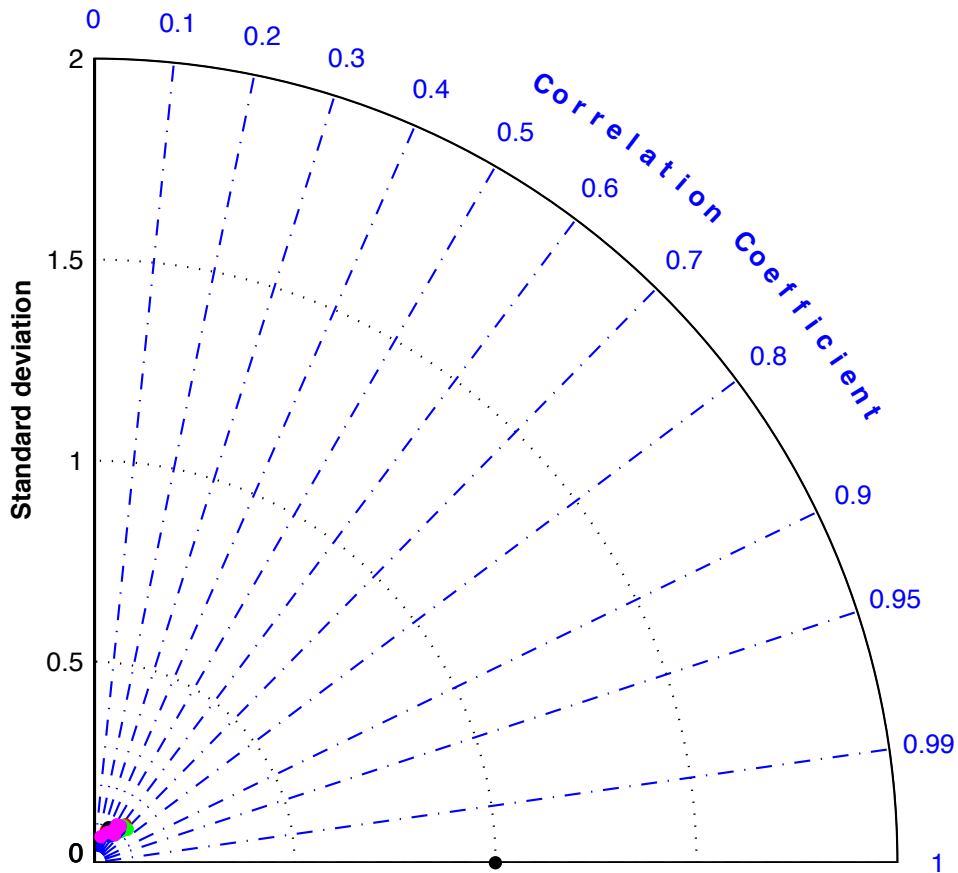
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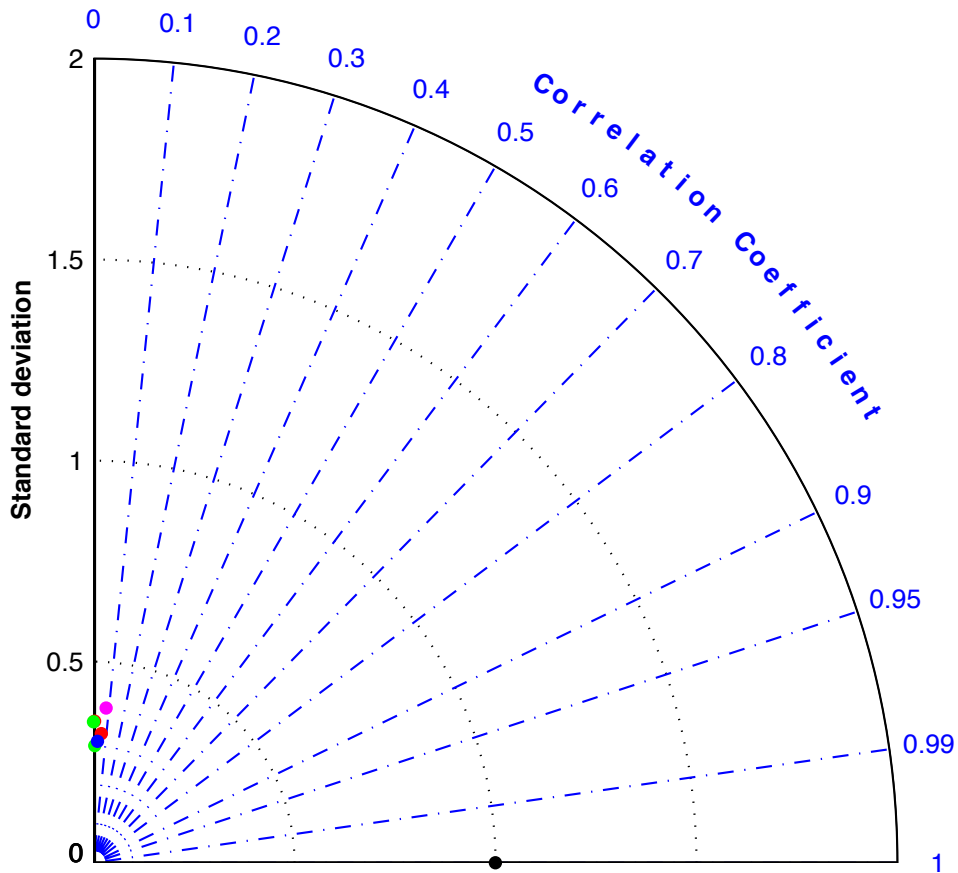
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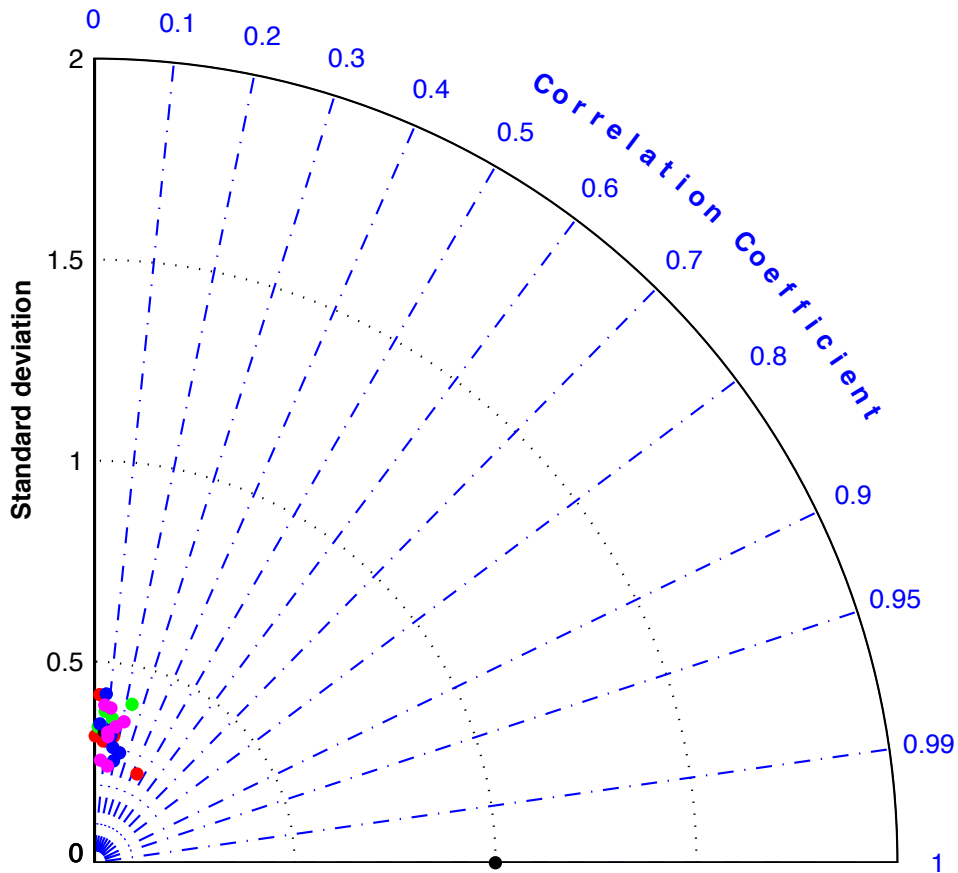
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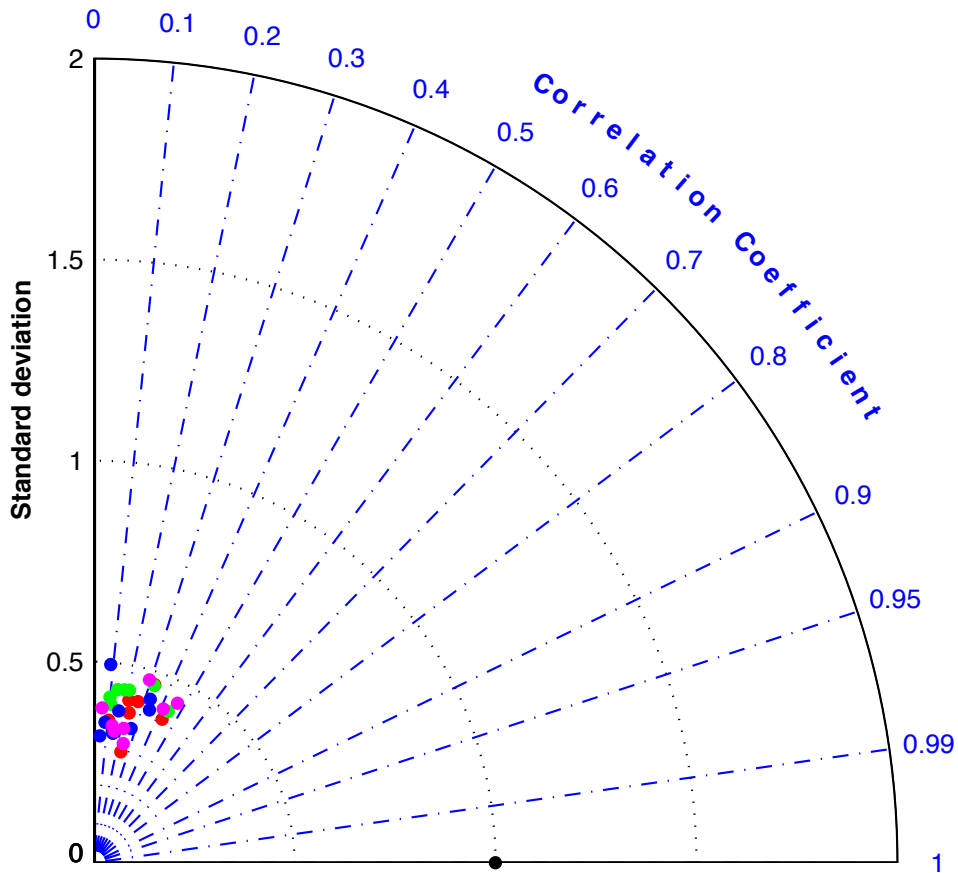
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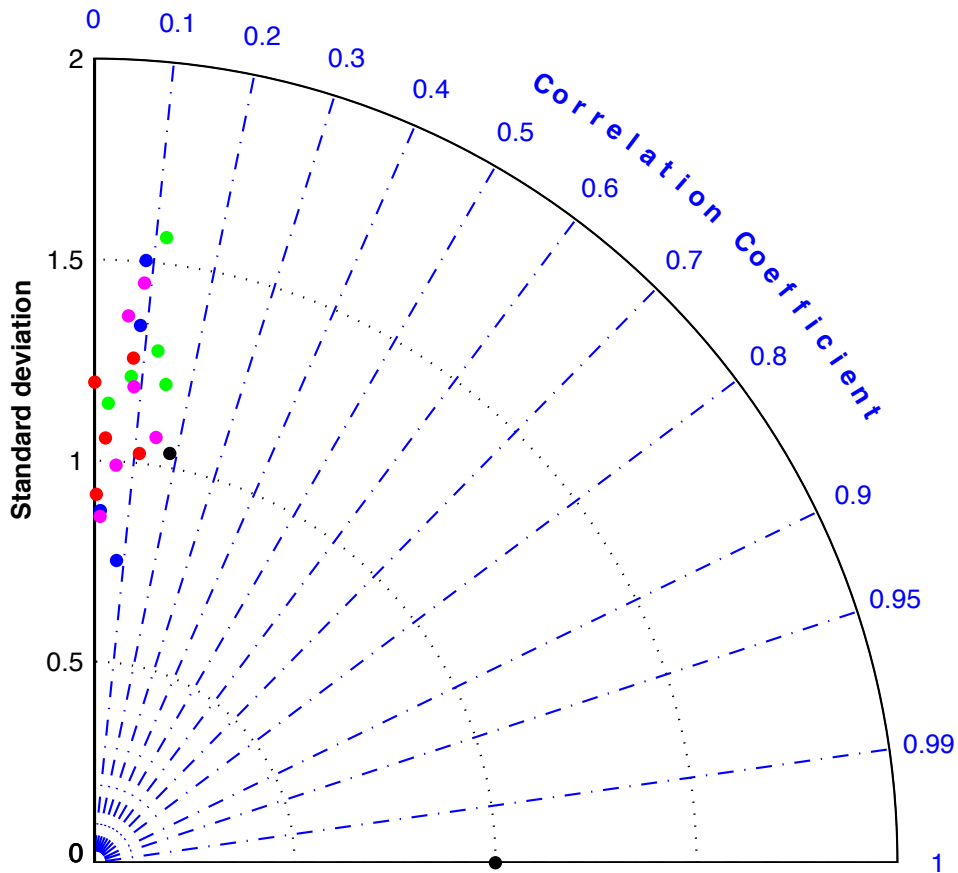
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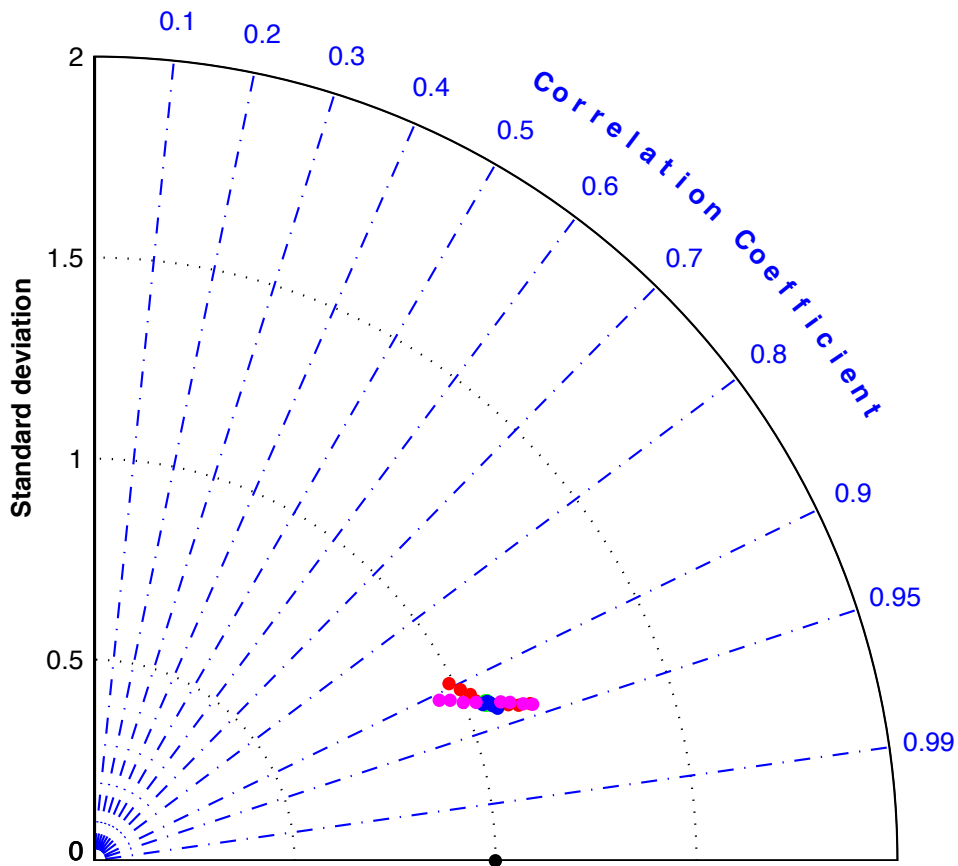
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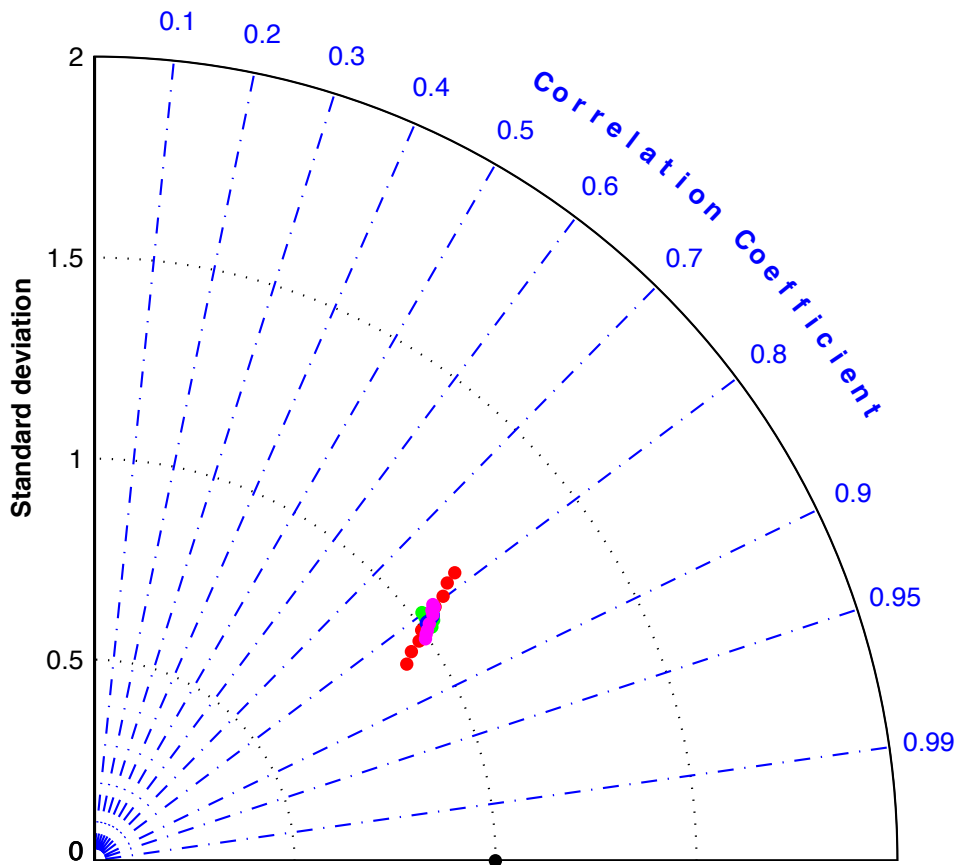
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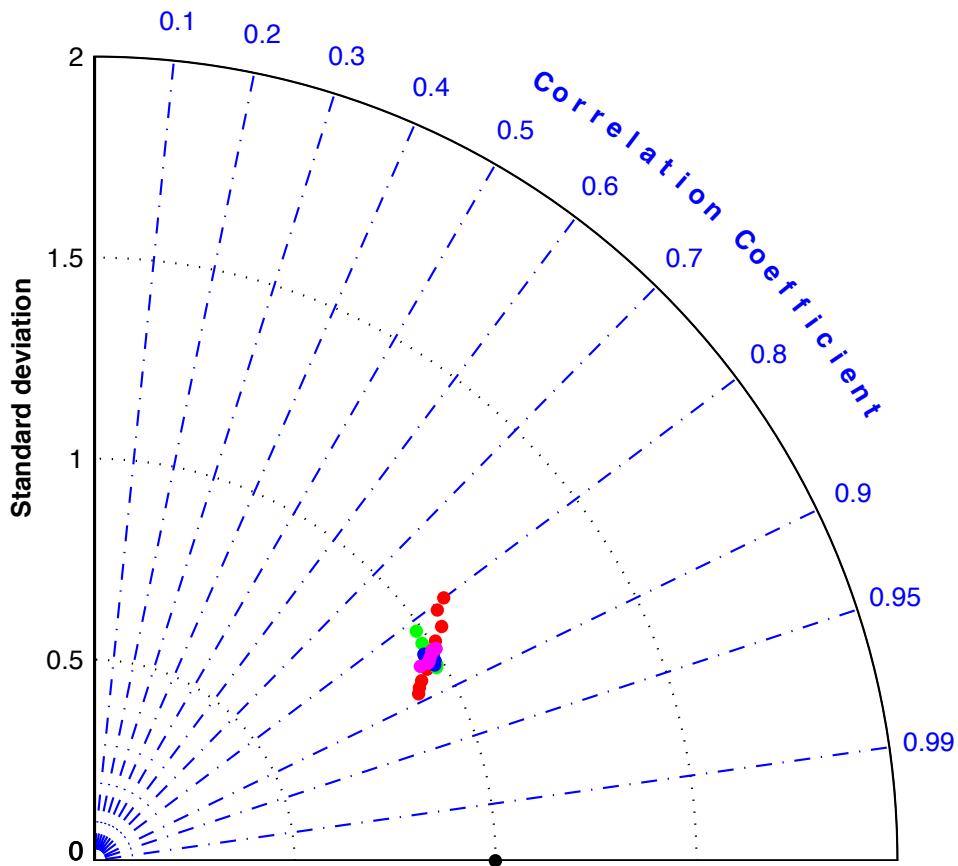
Taylor diagram for seasonal averaging , Par = all
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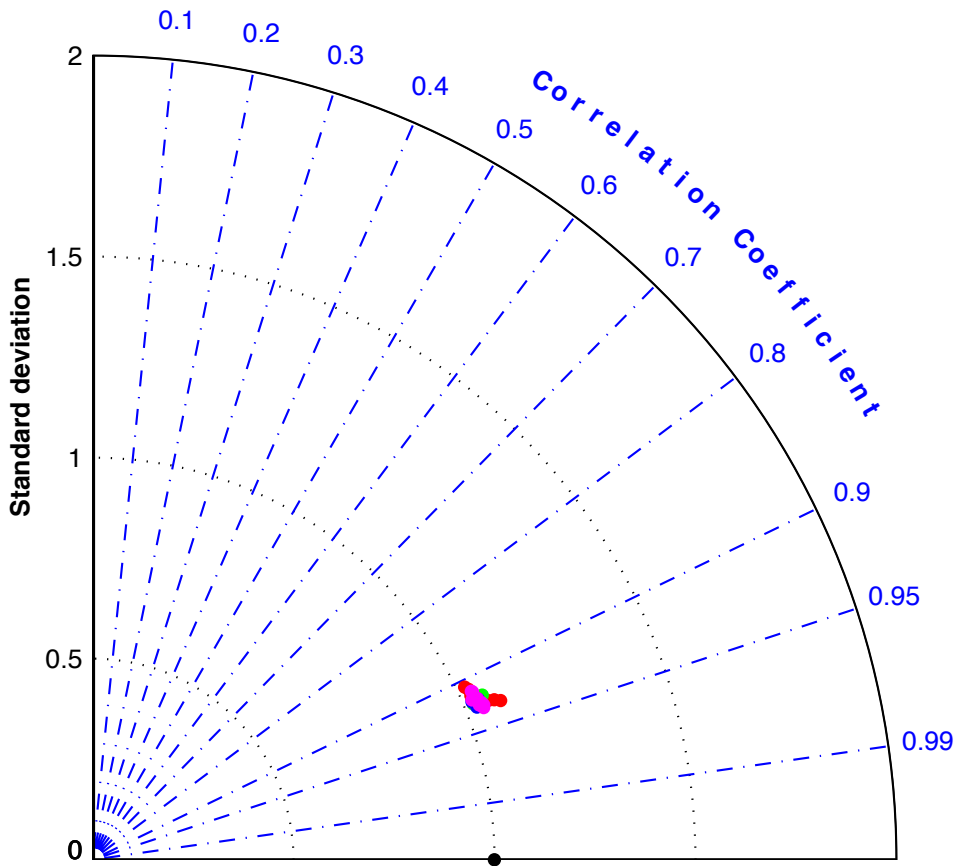
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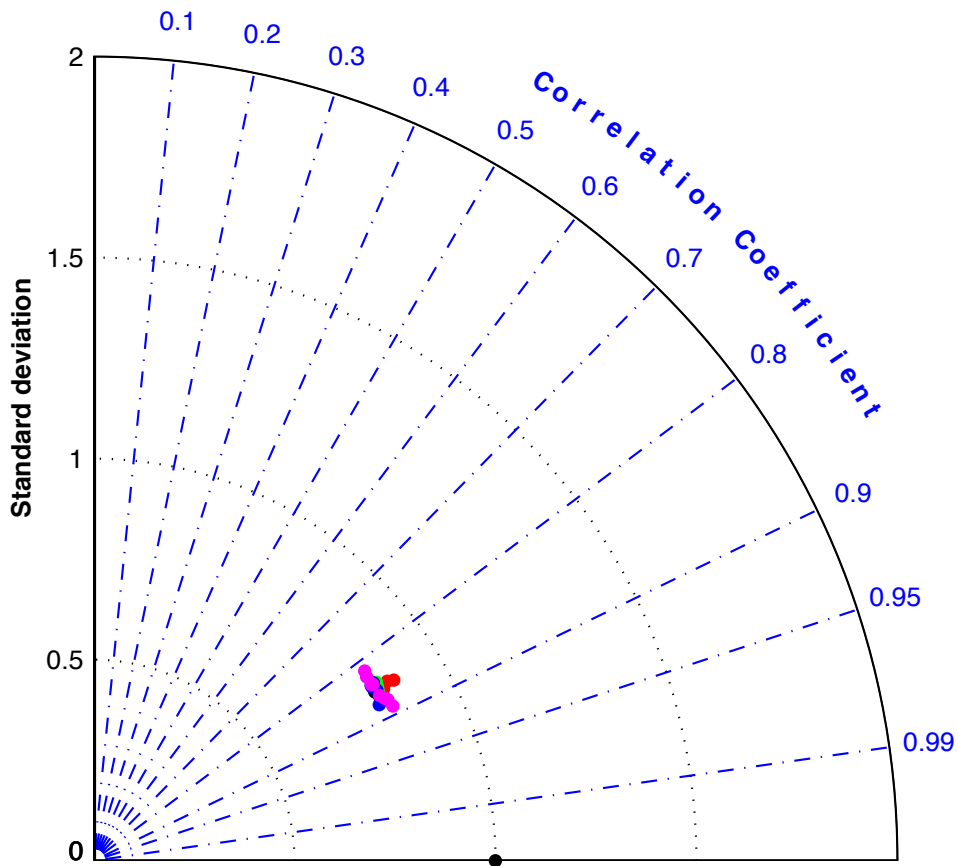
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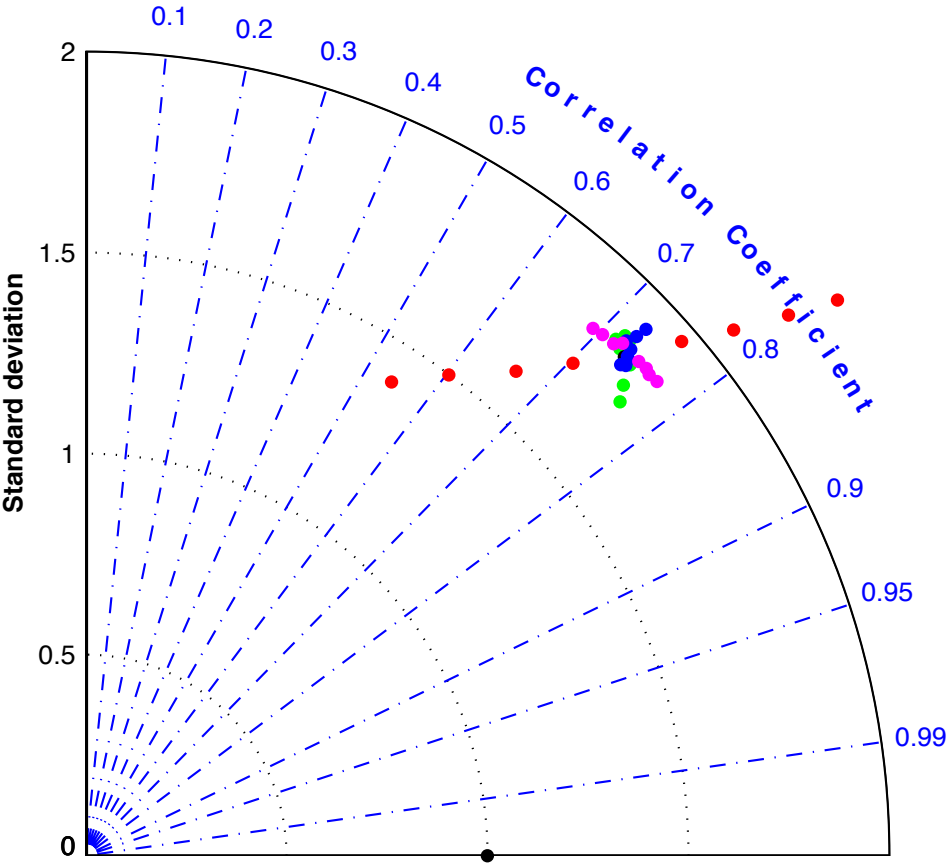
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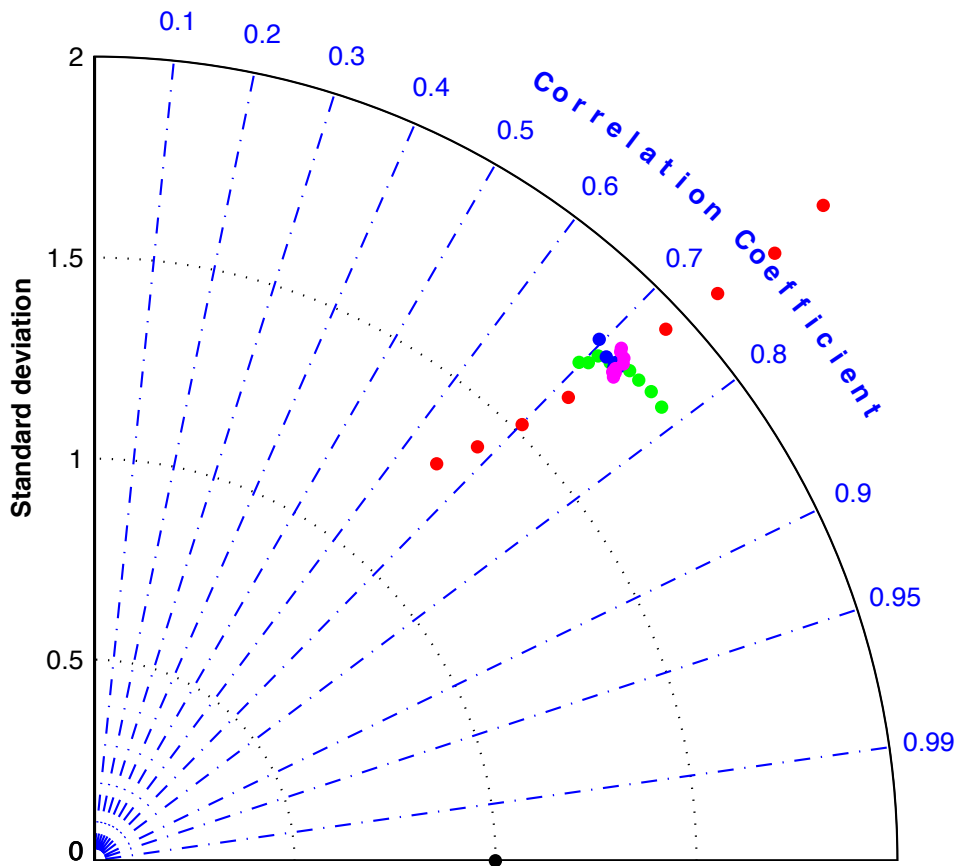
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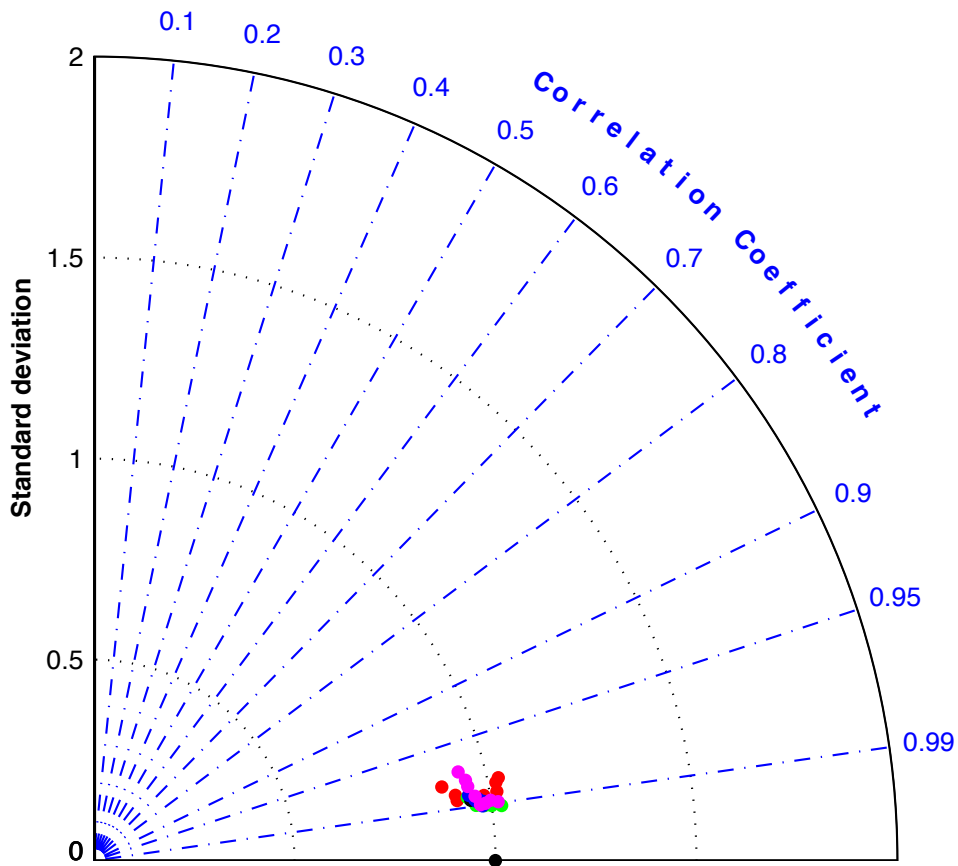
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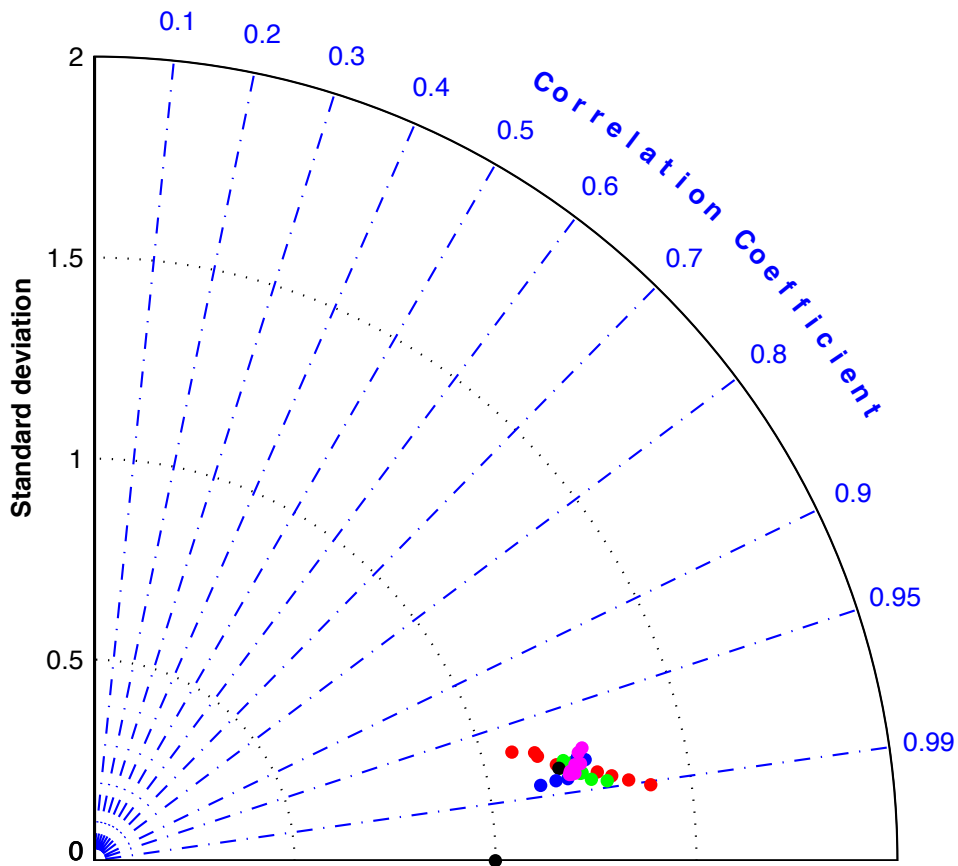
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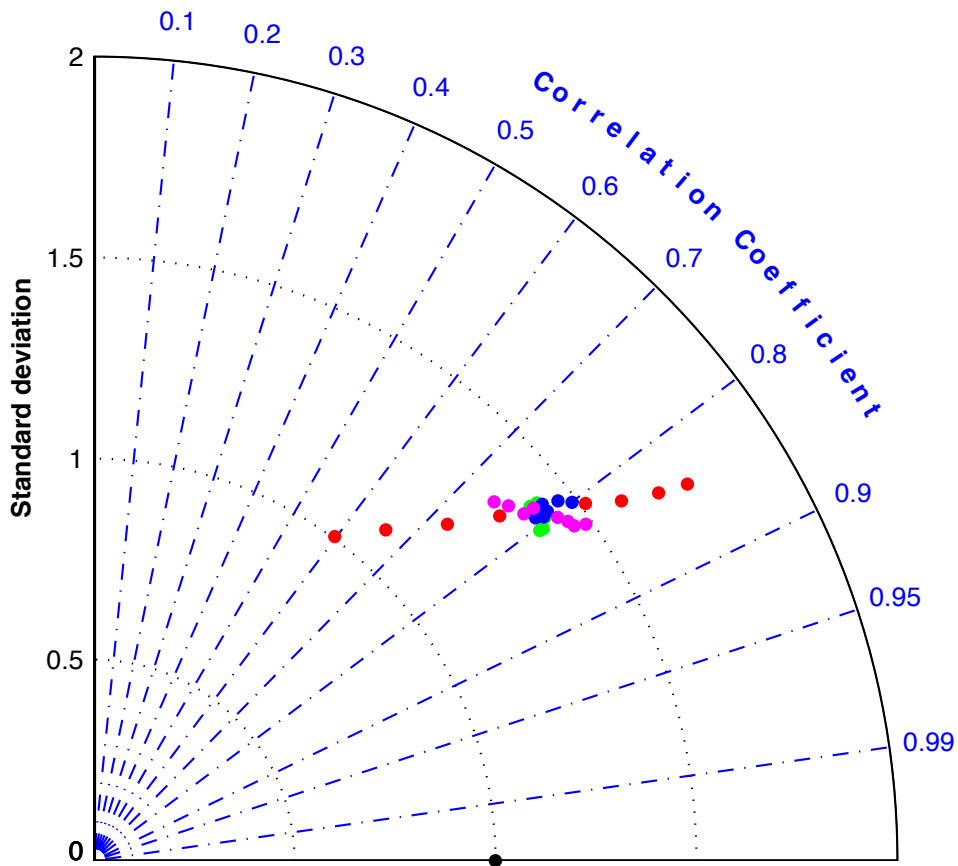
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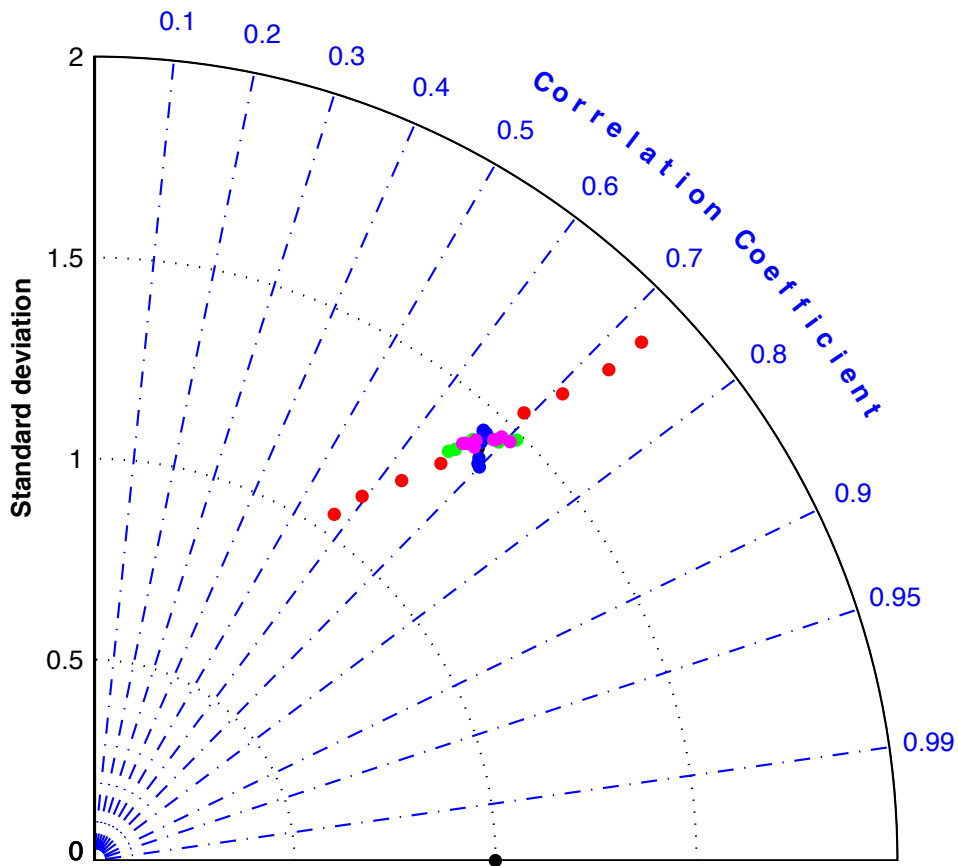
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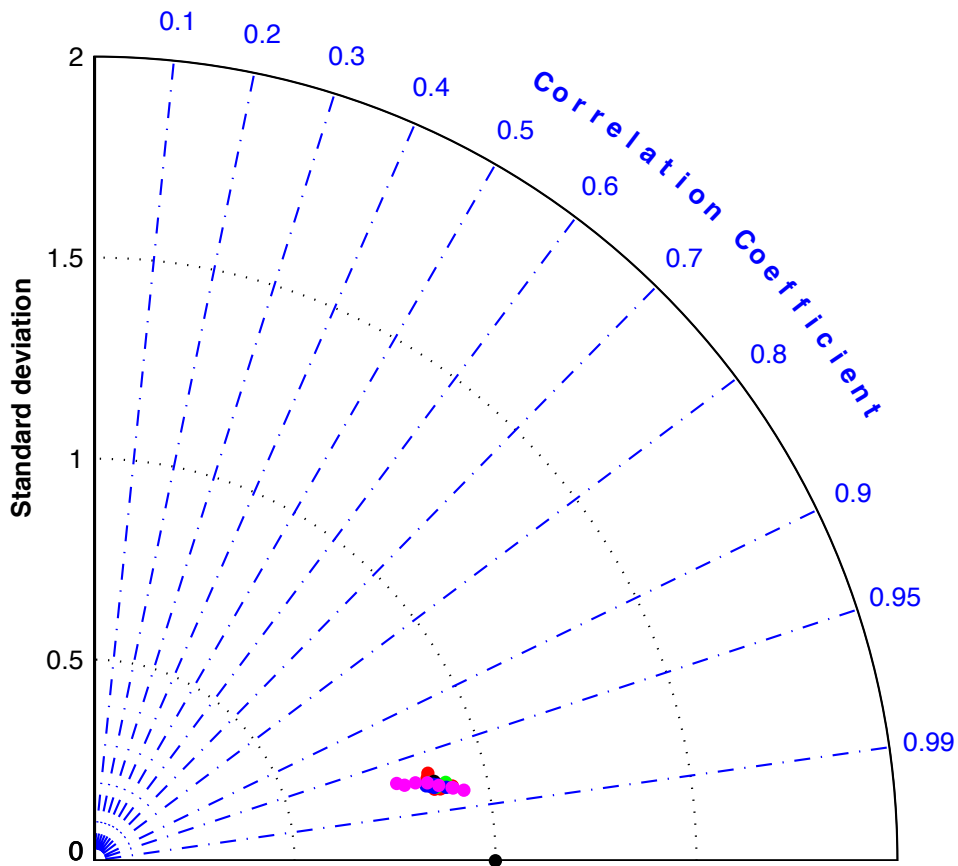
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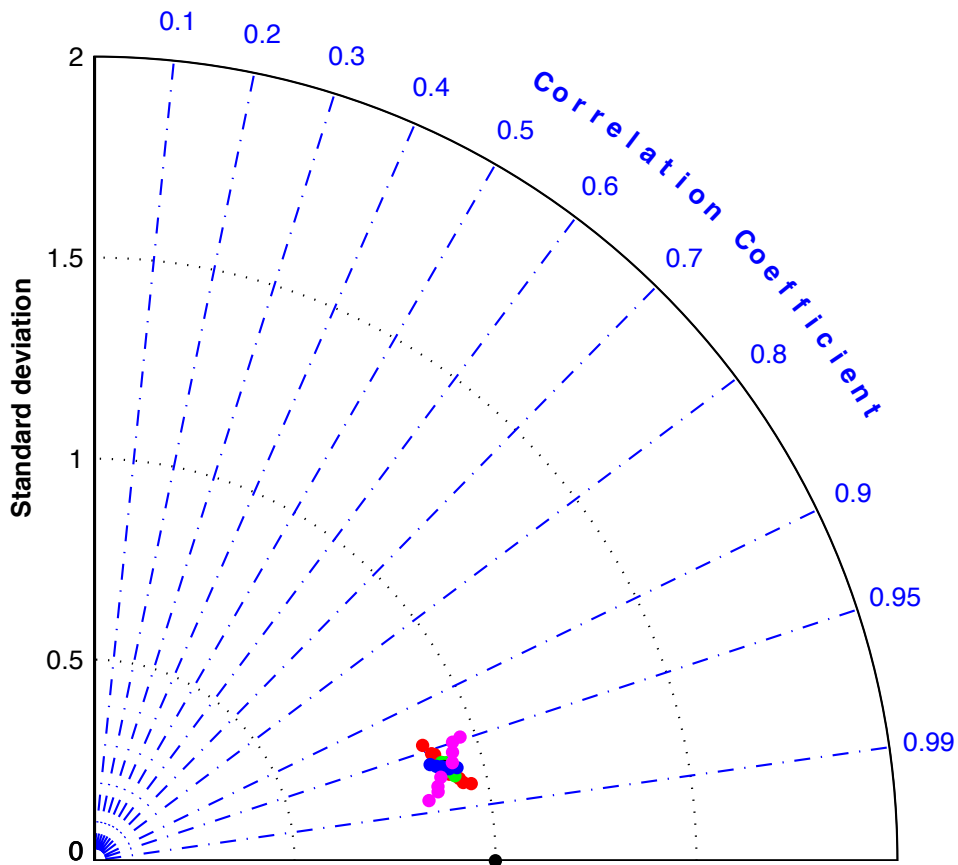
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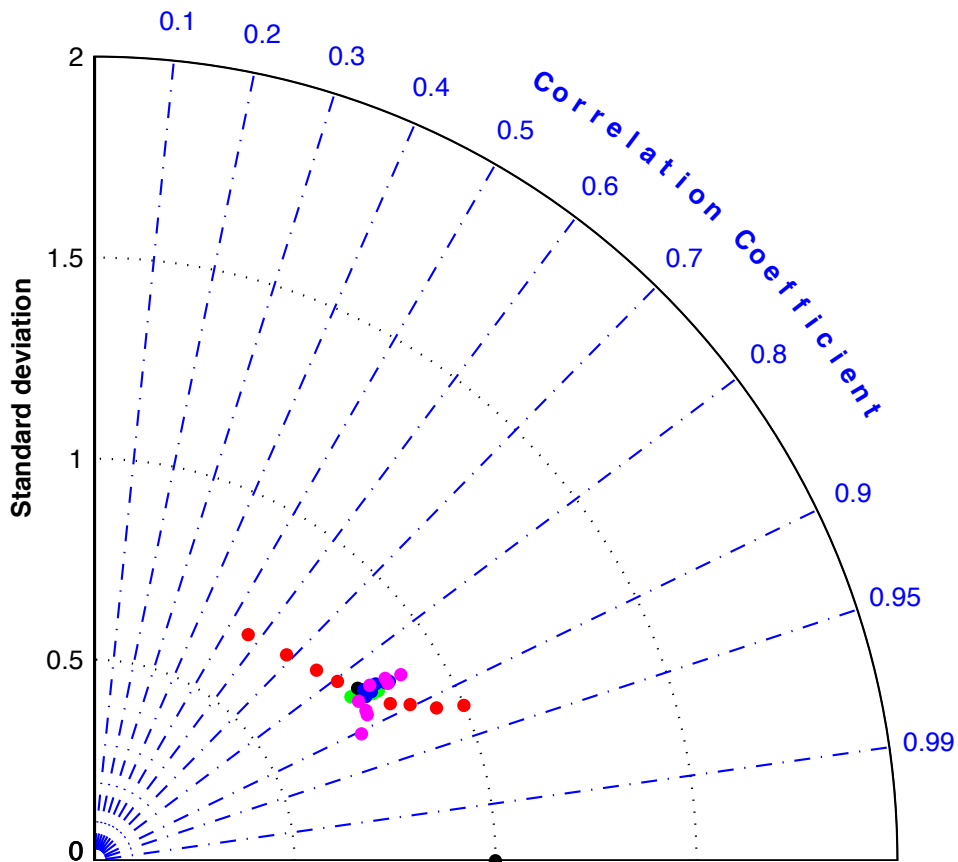
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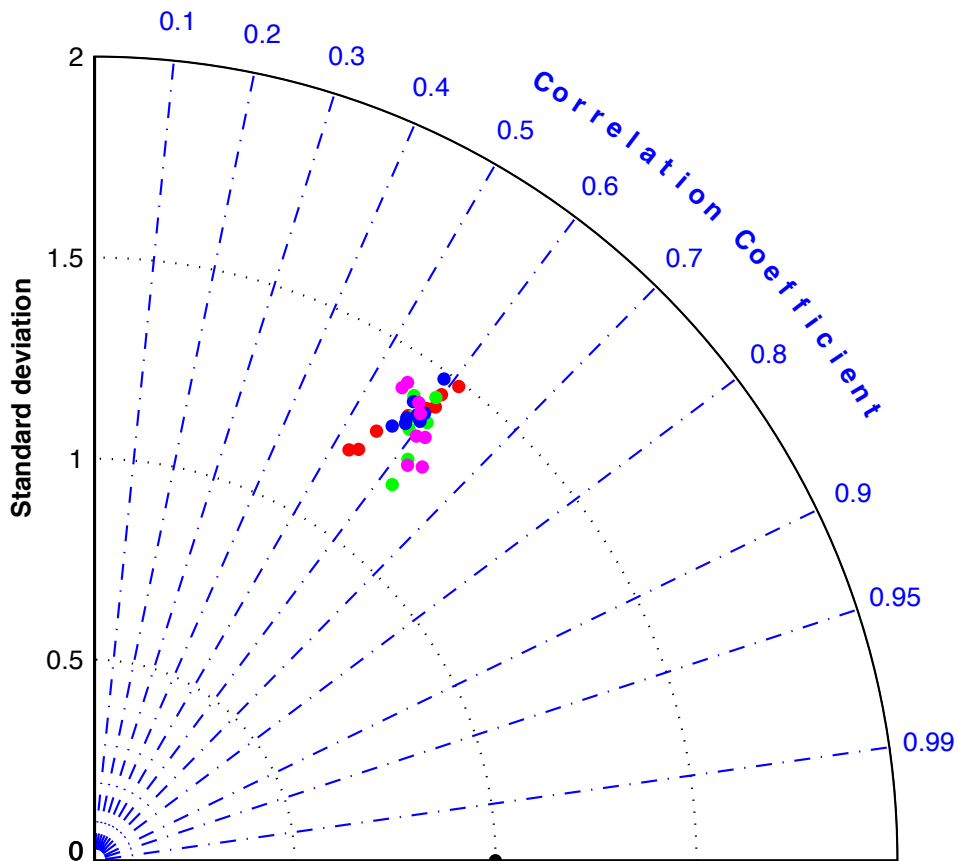
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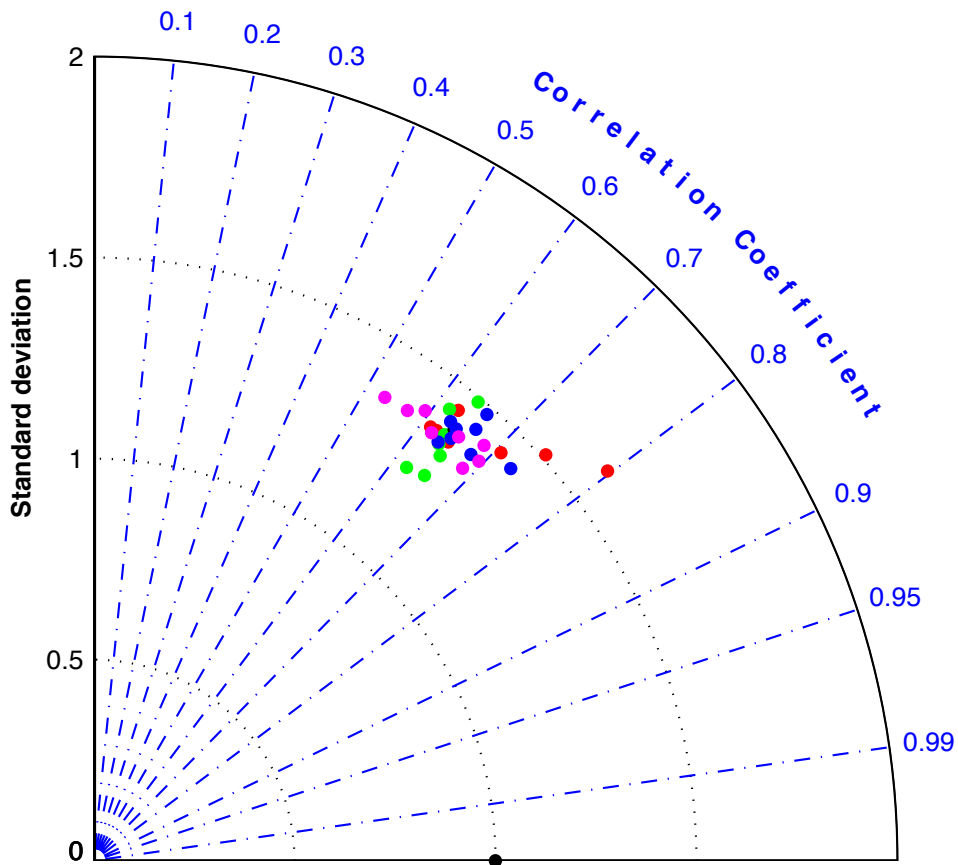
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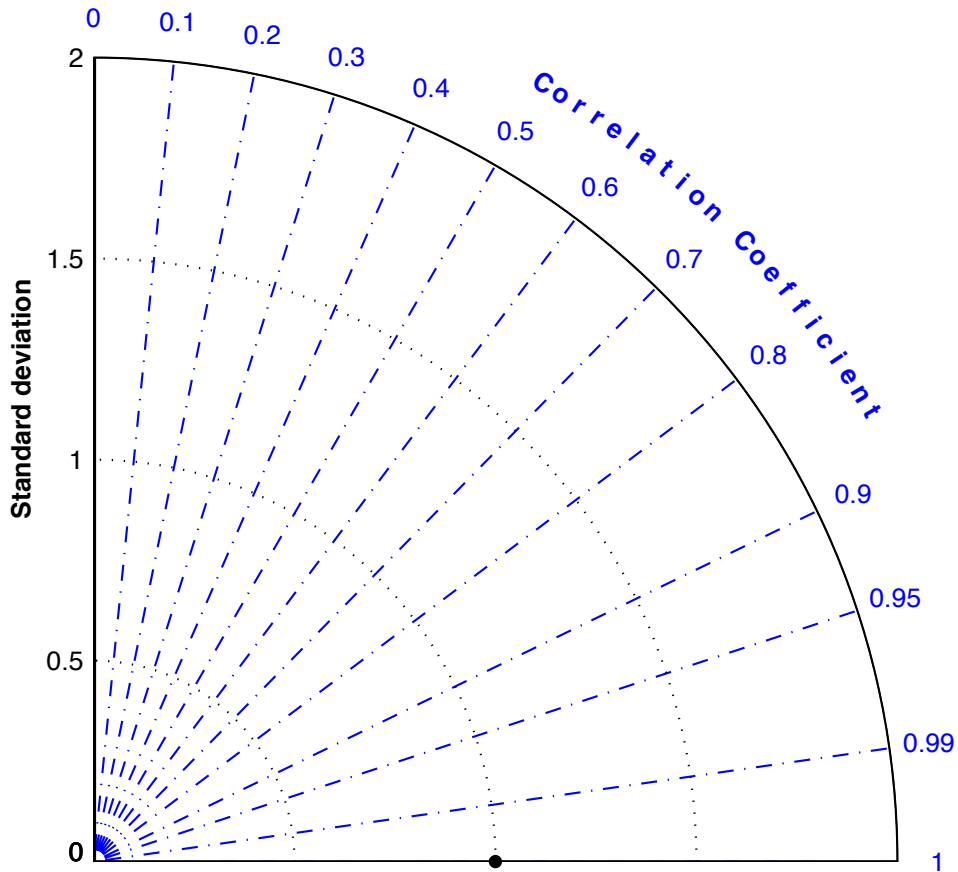
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Taylor diagram for seasonal averaging , Par = all
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