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1 BME 181 Assignment 3 Due: BME 181 Drop Box outside E5 6008 Wednesday, Oct. 23, 2019, 8:25 AM. You are expected to answer all questions and submit all solutions including textbook questions. Questions from the course textbook will not be corrected or graded. The grade for this assignment will be based on the one additional non-textbook question.

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where $a_1 = 0.268$, $a_2 = 1.1^\circ$, $a_3 = 3 \text{ yr}$, $a_4 = 0.055$, $a_5 = 4.5^\circ$, and $a_6 = 100 \text{ yr}$. The R^2 of the fitted covariance was 0.928, which means that the model did a good job of explaining the log annual precipitation values. The first covariance component served to model the small-scale structure of fluctuations in space and time of log annual ...

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