Input: m models, with minimum **n data entries**, and maximum n+2 data entries, per model

n data entries

Col_1 Col_2 Col_3 Col_n Col_{n+1} Col_{n+2}

Model 1: K_{1_1}, K_{1_2}, K_{1_3}, ... , K_{1_n}

Model 2: K_{2_1}, K_{2_2}, K_{2_3}, ... , K_{2_n}, $K_{2_{n+1}}$, $K_{2_{n+2}}$

Model 3: K_{3_1}, K_{3_2}, K_{3_3}, ... , K_{3_n}, $K_{3_{n+1}}$

Model m: K_{m_1}, K_{m_2}, K_{m_3}, ... , K_{m_n}

m simulation models

Meta-Model: F_{col_1}, F_{col_2}, F_{col_3}, ... , F_{col_n}

Output: one meta-model, with **n data entries**