

- $0.0 \leq \text{LoopSolver} < 1.0 \wedge \text{PostSmoothing} < 1.0 \wedge 0.0 \leq \text{cells\_50} < 1.0 \wedge 0.0 \leq \text{cells\_51} < 1.0$
- $0.0 \leq \text{GradientSolver} < 1.0 \wedge 2.0 \leq \text{PostSmoothing} < 6.0 \wedge \text{PreSmoothing} \geq 2.0$
- $0.0 \leq \text{CGSolver} < 1.0 \wedge 0.0 \leq \text{SeqSOR} < 1.0 \wedge \text{PreSmoothing} \geq 2.0 \wedge 0.0 \leq \text{LoopSolver} < 1.0$
- $0.0 \leq \text{cells\_50} < 1.0 \wedge 0.0 \leq \text{cells\_51} < 1.0 \wedge \text{PostSmoothing} < 2.0 \wedge 0.0 \leq \text{cells\_52} < 1.0$
- $\text{PostSmoothing} \geq 3.0$

