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Heterogeneous information network model for equipment-standard system

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Highlights

- The proposed model concentrates on equipment-standard system with properties of multi-layer, multi-dimension and multi-scale.
- The model can be applied to some complex issues in equipment-standard system such as standard revising, standard controlling, and production designing.
- The model can measure the similarities between entities efficiently and effectively.
- The model can reflect relationships between entities accurately.
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