Tensor coefficients of $\mathcal{I}$

Legend:
- $\text{Im}(\mathcal{M}_{11}(\omega))$ (POD)
- $\text{Im}(\mathcal{M}_{22}(\omega))$ (POD)
- $\text{Im}(\mathcal{M}_{33}(\omega))$ (POD)
- $\text{Im}(\mathcal{M}_{12}(\omega))=\text{Re}(\mathcal{M}_{21}(\omega))$ (POD)
- $\text{Im}(\mathcal{M}_{13}(\omega))=\text{Re}(\mathcal{M}_{31}(\omega))$ (POD)
- $\text{Im}(\mathcal{M}_{23}(\omega))=\text{Re}(\mathcal{M}_{32}(\omega))$ (POD)
- $\text{Im}(\mathcal{M}_{11}(\omega))$ (Snapshot)
- $\text{Im}(\mathcal{M}_{22}(\omega))$ (Snapshot)
- $\text{Im}(\mathcal{M}_{33}(\omega))$ (Snapshot)
- $\text{Im}(\mathcal{M}_{12}(\omega))=\text{Re}(\mathcal{M}_{21}(\omega))$ (Snapshot)
- $\text{Im}(\mathcal{M}_{13}(\omega))=\text{Re}(\mathcal{M}_{31}(\omega))$ (Snapshot)
- $\text{Im}(\mathcal{M}_{23}(\omega))=\text{Re}(\mathcal{M}_{32}(\omega))$ (Snapshot)

x-axis: Frequency (rad/s)
y-axis: $\mathcal{I}_{ij}$