

Conformally Compact Einstein	Conformally Compact Lovelock
[FG85]: Fefferman–Graham expansion	[Alb20]: formal FG expansion
[Chr+05], [BH14]: Polyhomogeneity	[Y.25]: Polyhomogeneity
[GH05]: Leading-order term of obstruction tensor $\mathcal{O}$	[Y.25]: Same leading-order term (up to constant) for $\mathcal{O}$
[GHS21]: Index obstruction to CCE filling problem on spin manifolds	[Y.25]: Same index obstruction under scalar curvature lower bound
[GH05]: Formal polyhomogeneous solution to singular Yamabe problem	[Y.25]: Formal polyhomogeneous solution for singular Yamabe-( $2q$ ) problem