

[1] A. Grudiev, W. Wuensch, "Design of the CLIC main linac accelerating structure for CLIC conceptual design report".
 [2] A. Grudiev, W. Wuensch "Design of an X-band accelerating structure for the CLIC main linac", THP062, LINAC08, Victoria, BC, Canada.
 [3] M. Dehler, I. Wilson, W. Wuensch, "A Tapered Damped Accelerating Structure for CLIC", LINAC'98, Chicago, August 1998
 [4] M. Luong, I. Wilson, W. Wuensch, "RF loads for the CLIC multibunch structure", proceedings at the 1999 Particle Accelerating Conference, New York, 1999
 [5] G. Riddone et al.: "Technical Specification for the CLIC Two-Beam Module", MOPP028, EPAC'08, Genoa, Italy, 23-27 June 2008.