

Errata

This errata sheet lists corrections to errors found in the master thesis of Alfred Petersson, titled "Modeling and ID Compensation of TRIBs Beam Optics at the MAX IV 1.5 GeV Storage Ring", Lund University, 2026.

Differences between the original and corrected text are highlighted in bold.

Page	Original text	Corrected text
28	The sextupole families SDo and SDI are controlled globally, while SCI are controlled on a per-achromat basis and SCo on a per-magnet basis.	The sextupole families SDo and SDi are controlled globally, while SCI are controlled on a per-achromat basis and SCo on a per-magnet basis.
54	The corrector magnets SDo , where each magnet is powered individually, are nominally not used at MAX IV.	The corrector magnets SCo , where each magnet is powered individually, are nominally not used at MAX IV.