Parameter optimisation - the behaviour of E_{RMS} for sample fractions 0.650 0.645 0.640 non-normalised train 0.635 non-normalised test normalised train 0.630 normalised test baseline 0.625 0.620 0.615 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 sample fractions