

Page 13: "input referred offset" is a specific term in electronic blocks.

Page 13: regarding the figure, the idea is extracted from [30] but the figure is mine and is drawn by myself. All the figure in the passage is mine and I have all the required files that show all of them are mine.

Page 35: "compensated in the digital domain" is the correct one not the "compensated for the digital domain". Basically, we use digital domain for the compensation of DNL and INL in analog domain.

Page 49: Nyquist were capital in the manuscript