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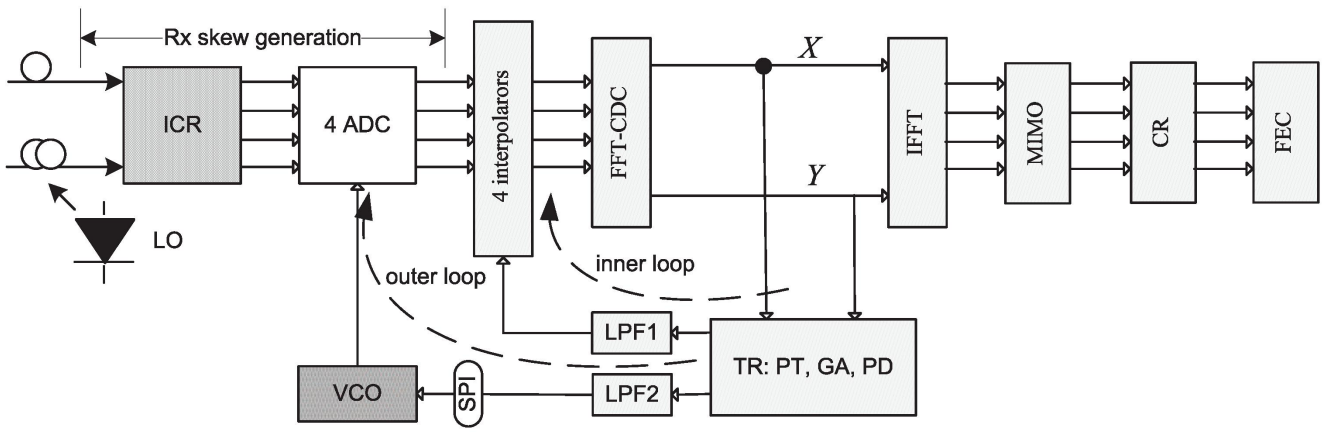

Utilizing digital signal processing to mitigate for skew in photonic components, with the figure above schematically indicating the signal flow for estimation and compensation in the digital coherent receiver, as seen in "An Efficient Method for Skew Estimation and Compensation in Coherent Receivers," by N. Stojanovic and X. Changsong, p. 489.

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