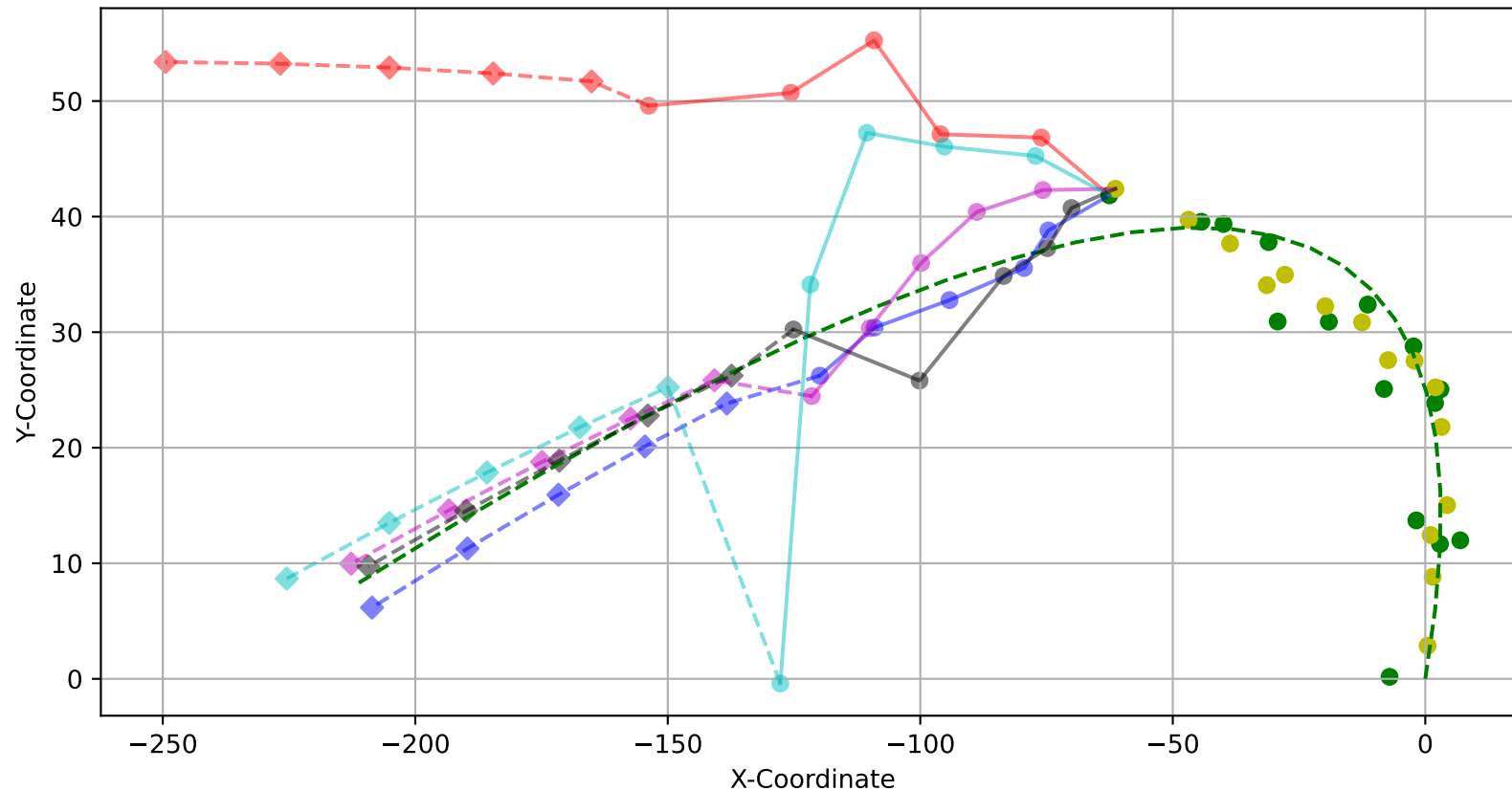


Example Path Correction: Sample 64



- | | | |
|-------------------------------|---|---|
| --- Truth Path | ● NSGA Corr. Path - Min Error | ● NSGA Corr. Path - Max Error |
| ● Truth with Noise Input | ◆ Corr. LSTM Predicted - Min Error | ◆ Corr. LSTM Predicted - Max Error |
| ● Noise input smoothed by EKF | ● NSGA Corr. Path using EKF smoothed - Min Error | ● NSGA Corr. Path using EKF smoothed - Max Error |
| ● Corr. Data | ◆ Corr. LSTM Predicted using EKF smoothed - Min Error | ◆ Corr. LSTM Predicted using EKF smoothed - Max Error |
| ◆ Corr. LSTM Predicted | | |