

Current Sensing Tutorial:

<http://www.eetimes.com/design/industrial-control/4236026/A-Current-Sensing-Tutorial-Part-1--Fundamentals>

<http://www.eetimes.com/design/industrial-control/4236380/A-Current-Sensing-Tutorial-Part-II--Devices>

<http://www.eetimes.com/design/industrial-control/4237268/A-Current-Sensing-Tutorial-Part-III--Accuracy>

<http://www.eetimes.com/design/industrial-control/4237683/A-Current-Sensing-Tutorial-Part-IV--Layout-and-Troubleshooting-Guidelines>

Vcm vs. Vout Series on EDN:

<http://www.edn.com/design/analog/4437848/2/Instrumentation-amplifier-VCM-vs-VOUT-plots--Part-1>

<http://www.edn.com/design/analog/4437922/Instrumentation-amplifier-VCM-vs--VOUT-plots--part-2>

<http://www.edn.com/design/analog/4438001/Instrumentation-amplifier-VCM-vs--VOUT-plots--Part-3>