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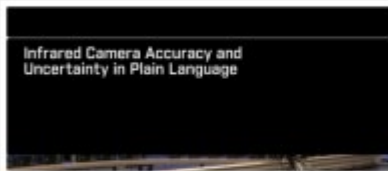
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Infrared Camera Accuracy and Uncertainty in Plain Language

It's tough to trust measurements from instruments when you don't have a clear understanding of how their accuracy and accuracy is defined, and even those that are labeled as "high accuracy." Additionally, discussions of IR and camera measurement accuracy frequently involve complex terms and jargon that can be confusing and misleading. This white paper provides a clear explanation to avoid those traps. However, it's going to be one of the most useful white papers you read in 2017. It's the only white paper that explains the difference between accuracy and precision, and why it matters. It's the only white paper that explains the difference between accuracy and precision, and why it matters. It's the only white paper that explains the difference between accuracy and precision, and why it matters.

Camera Accuracy and Uncertainty
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Infrared Camera Accuracy and Uncertainty in Plain Language

How accurate are thermal imaging cameras, and how are they calibrated? Understanding infrared camera accuracy and sensitivity can help clarify the value of well-calibrated thermal imaging cameras. In this paper, we use layman's terms to explain how IR cameras are calibrated, how their accuracy is determined, and which variables can affect measurement results.

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