Computer Vision Metrics

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Abstrak

This book is suitable for independent study, reference, or coursework at the university level and beyond for experienced engineers and scientists. The chapters are divided in such a way that various courses can be devised to incorporate a subset of chapters to accommodate course requirements. For example, typical course titles include "Image Sensors and Image Processing," "Computer Vision And Image Processing," "Applied Computer Vision And Imaging Optimizations," "Feature Learning, Deep Learning, and Neural Network Architectures," "Computer Vision Architectures," "Computer Vision Survey." Questions are available for coursework at the
end of each chapter. It is recommended that this book be used as a omplement to other fine books, open source code, and hands-on materials for study in computer vision and related scientific disciplines, or possibly used by itself for a higher-level survey course.