

Preface 3rd edition

Also the second edition was sold successful. It seems that the hope I wrote about in chapter 6.8 (“A view into the future: Photogrammetry in 2020”) will be fulfilled – photogrammetric techniques are not only in use until today but even new fields of applications came up. One of them is stereo photogrammetry with high resolution satellite images about which we will talk and learn in a new tutorial, see chapter 6.6. Another interesting new chapter (6.7) deals with simple flatbed scanners which you can use to create anaglyph images from small objects.

Again the software (included on the CD-ROM) was improved, a new programme (LISA FFSAT) was added, and the text in this book was actualised to the new possibilities of the software.

This is the place to thank the publisher and in particular Dr. Christian Witschel for the pleasant and straightforward collaboration since nearly 10 years!

Düsseldorf, January 2009

Wilfried Linder

<http://www.springer.com/978-3-540-92724-2>

Digital Photogrammetry

A Practical Course

Linder, W.

2009, XV, 220 p. With 3-D glasses. With CD-ROM.,

Hardcover

ISBN: 978-3-540-92724-2