

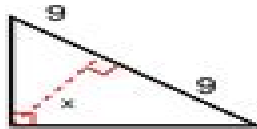
Name : \_\_\_\_\_

Date : \_\_\_\_\_

### Similar Right Triangles

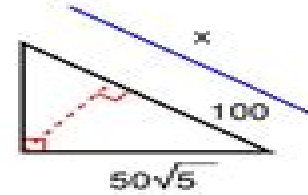
Find  $x$ . Leave your answer in the simplest radical form.

1)



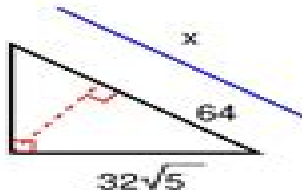
$$x = \underline{9}$$

2)



$$x = \underline{125}$$

3)



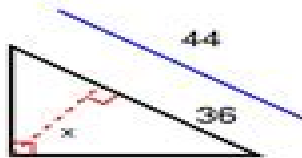
$$x = \underline{80}$$

4)



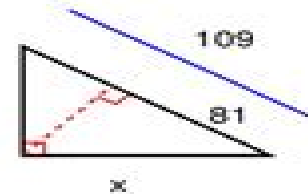
$$x = \underline{54}$$

5)



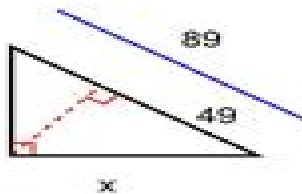
$$x = \underline{12\sqrt{2}}$$

6)



$$x = \underline{9\sqrt{109}}$$

7)



$$x = \underline{7\sqrt{89}}$$

8)



$$x = \underline{32}$$

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**Directory of Distance Learning Opportunities** Modoc Press, Inc., 2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation

**The penny cyclopædia [ed. by G. Long]**. Society for the diffusion of useful knowledge, 1837

**Newton to Einstein: The Trail of Light** Ralph Baierlein, 1992 This undergraduate text takes the non science student from Newton's particles to Einstein's relativity

**Continuous Models for Cameras and Inertial Sensors** Hannes Ovrén, 2018-07-25 Using images to reconstruct the world in three dimensions is a classical computer vision task Some examples of applications where this is useful are autonomous mapping and navigation urban planning and special effects in movies One common approach to 3D reconstruction is structure from motion where a scene is imaged multiple times from different positions e.g. by moving the camera However in a twist of irony many structure from motion methods work best when the camera is stationary while the image is captured This is because the motion of the camera can cause distortions in the image that lead to worse image measurements and thus a worse reconstruction One such distortion common to all cameras is motion blur while another is connected to the use of an electronic rolling shutter Instead of capturing all pixels of the image at once a camera with a rolling shutter captures the image row by row If the camera is moving while the image is captured the rolling shutter causes non rigid distortions in the image that unless handled can severely impact the reconstruction quality This thesis studies methods to robustly perform 3D reconstruction in the case of a moving camera To do so the proposed methods make use of an inertial measurement unit IMU The IMU measures the angular velocities and linear accelerations of the camera and these can be used to estimate the trajectory of the camera over

time Knowledge of the camera motion can then be used to correct for the distortions caused by the rolling shutter Another benefit of an IMU is that it can provide measurements also in situations when a camera can not e g because of excessive motion blur or absence of scene structure To use a camera together with an IMU the camera IMU system must be jointly calibrated The relationship between their respective coordinate frames need to be established and their timings need to be synchronized This thesis shows how to automatically perform this calibration and synchronization without requiring e g calibration objects or special motion patterns In standard structure from motion the camera trajectory is modeled as discrete poses with one pose per image Switching instead to a formulation with a continuous time camera trajectory provides a natural way to handle rolling shutter distortions and also to incorporate inertial measurements To model the continuous time trajectory many authors have used splines The ability for a spline based trajectory to model the real motion depends on the density of its spline knots Choosing a too smooth spline results in approximation errors This thesis proposes a method to estimate the spline approximation error and use it to better balance camera and IMU measurements when used in a sensor fusion framework Also proposed is a way to automatically decide how dense the spline needs to be to achieve a good reconstruction Another approach to reconstruct a 3D scene is to use a camera that directly measures depth Some depth cameras like the well known Microsoft Kinect are susceptible to the same rolling shutter effects as normal cameras This thesis quantifies the effect of the rolling shutter distortion on 3D reconstruction depending on the amount of motion It is also shown that a better 3D model is obtained if the depth images are corrected using inertial measurements Att anv nda bilder f r att terskapa v rlden omkring oss i tre dimensioner r ett klassiskt problem inom datorseende N gra exempel p anv ndningsomr den r inom navigering och kartering f r autonoma system stadsplanering och specialeffekter f r film och spel En vanlig metod f r 3D rekonstruktion r det som kallas struktur fr n r relse Namnet kommer sig av att man avbildar fotograferar en milj fr n flera olika platser till exempel genom att flytta kameran Det r d rf r n got ironiskt att m nga struktur fr n r relse algoritmer f r problem om kameran inte r stilla n r bilderna tas exempelvis genom att anv nda sig av ett stativ Anledningen r att en kamera i r relse ger upphov till st rningar i bilden vilket ger s mre bildm tningar och d rmed en s mre 3D rekonstruktion Ett v lk nt exempel r r relseosk rpa medan ett annat r kopplat till anv ndandet av en elektronisk rullande slutare I en kamera med rullande slutare avbildas inte alla pixlar i bilden samtidigt utan ist llet rad f r rad Om kameran r r p sig medan bilden tas uppst r d rf r st rningar i bilden som m ste tas om hand om f r att f en bra rekonstruktion Den h r avhandlingen ber r robusta metoder f r 3D rekonstruktion med r rliga kameror En r d tr d inom arbetet r anv ndandet av en tr ghetssensor IMU En IMU m ter vinkelhastigheter och accelerationer och dessa m tningar kan anv ndas f r att best mma hur kameran har r rt sig ver tid Kunskap om kamerans r relse ger m jlighet att korrigera f r st rningar p grund av den rullande slutaren Ytterligare en f rdel med en IMU r att den ger m tningar ven i de fall d en kamera inte kan g ra det Exempel p s dana fall r vid extrem r relseosk rpa starkt motljus eller om det saknas struktur i bilden Om man vill anv nda en kamera

tillsammans med en IMU så måste dessa kalibreras och synkroniseras relationen mellan deras respektive koordinatsystem måste bestämmas och de måste vara verens om vad klockan är. I den här avhandlingen presenteras en metod för att automatiskt kalibrera och synkronisera ett kamera IMU system utan krav på exempelvis kalibreringsobjekt eller speciella rörelsemönster. I klassisk struktur från rörelse representeras kamerans rörelse av att varje bild beskrivs med en kamera pose. Om man istället representerar kamerarörelsen som en tidskontinuerlig trajektoria kan man på ett naturligt sätt hantera problematiken kring rullande slutare. Det går det också enkelt att införa träghetsmätningar från en IMU. En tidskontinuerlig kameratrajektoria kan skapas på flera sätt men en vanlig metod är att använda sig av så kallade splines. Formen hos en spline att representera den faktiska kamerarörelsen beror på hur tät dess knutar placeras. Den här avhandlingen presenterar en metod för att uppskatta det approximationsfel som uppkommer vid valet av en förgles spline. Det uppskattade approximationsfelet kan sedan användas för att balansera mätningar från kameran och IMU när dessa används för sensorfusion. Avhandlingen innehåller också en metod för att bestämma hur tät en spline behöver vara för att ge ett gott resultat. En annan metod för 3D rekonstruktion är att använda en kamera som också mäter djup eller avstånd. Vissa djupkameror till exempel Microsoft Kinect har samma problematik med rullande slutare som vanliga kameror. I den här avhandlingen visas hur den rullande slutaren i kombination med olika typer och storlekar av rörelser påverkar den terskapade 3D modellen. Genom att använda träghetsmätningar från en IMU kan djupbilderna korrigeras vilket visar sig ge en bättre 3D modell.

From Perception to Consciousness Jeremy Wolfe, Lynn Robertson, 2012-05-24 This volume includes seminal articles published throughout Anne Treisman's scientific career which are accompanied by chapters from key figures in the field today. These demonstrate the breadth and depth of her influence on research and theory from psychology to vision and auditory sciences.

**Proceedings, 1997      Handbook of Image and Video Processing** Alan C. Bovik, 2010-07-21 55% new material in the latest edition of this must have for students and practitioners of image video processing. This Handbook is intended to serve as the basic reference point on image and video processing in the field in the research laboratory and in the classroom. Each chapter has been written by carefully selected distinguished experts specializing in that topic and carefully reviewed by the Editor Al Bovik ensuring that the greatest depth of understanding be communicated to the reader. Coverage includes introductory intermediate and advanced topics and as such this book serves equally well as classroom textbook as reference resource. Provides practicing engineers and students with a highly accessible resource for learning and using image video processing theory and algorithms. Includes a new chapter on image processing education which should prove invaluable for those developing or modifying their curricula. Covers the various image and video processing standards that exist and are emerging driving today's explosive industry. Offers an understanding of what images are how they are modeled and gives an introduction to how they are perceived. Introduces the necessary practical background to allow engineering students to acquire and process their own digital image or video data. Culminates with a diverse set of applications chapters covered in sufficient depth to serve as extensible models.

to the reader's own potential applications About the Editor Al Bovik is the Cullen Trust for Higher Education Endowed Professor at The University of Texas at Austin where he is the Director of the Laboratory for Image and Video Engineering LIVE He has published over 400 technical articles in the general area of image and video processing and holds two U S patents Dr Bovik was Distinguished Lecturer of the IEEE Signal Processing Society 2000 received the IEEE Signal Processing Society Meritorious Service Award 1998 the IEEE Third Millennium Medal 2000 and twice was a two time Honorable Mention winner of the international Pattern Recognition Society Award He is a Fellow of the IEEE was Editor in Chief of the IEEE Transactions on Image Processing 1996 2002 has served on and continues to serve on many other professional boards and panels and was the Founding General Chairman of the IEEE International Conference on Image Processing which was held in Austin Texas in 1994 No other resource for image and video processing contains the same breadth of up to date coverage Each chapter written by one or several of the top experts working in that area Includes all essential mathematics techniques and algorithms for every type of image and video processing used by electrical engineers computer scientists internet developers bioengineers and scientists in various image intensive disciplines



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