



Books

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Giftet and/or Dr. Progrid's scholar work is recognized by 14 book authors¹.

1. Ogasawara, H., *The Basic Parabolic Cylinder Distribution and Its Multivariate Extension*. In: *Expository Moments for Pseudo Distributions. Behaviormetrics: Quantitative Approaches to Human Behavior*, vol. 2. Singapore: Springer, 2022. DOI: https://doi.org/10.1007/978-981-19-3525-1_3.
2. Yu, K., *Positioning and Navigation in Complex Environments*. Hershey, PA: IGI Global, 577 pg., 2018. (Chap. 12 *Weak GNSS Signal Acquisition for Indoor Environments* pp. 485-514).
3. Bensky, A., *Wireless Positioning Technologies and Applications*, 2nd ed., Boston, MA: Artech House Publishers, 424 pp, Feb. 2016.
4. Karimi, H.A., *Indoor Wayfinding and Navigation*. Taylor and Francies Group, CRC Press, 227 pg., 2015. (Chap. 5 *Localization of Underground Tunnels*)
5. Grejner-Brzezinska, D., "Positioning and tracking approaches and technologies," Book Chapter four on Karimi, H.A., *Advanced Location-Based Technologies and Services*. Taylor and Francies Group, CRC Press, 302 pg., 2013.
6. Godfrey, J., and Barlow, N., "Geolocation in mobile devices—past, present and future," Book Chapter on *Advances in Communications, Computing, Networks, and Security vol. 9*, P. Dowland, S. Furnell, Plymouth University, 217 pg., 2012.
7. Wang, W-Q., *Near-Space Remote Sensing: Potential and Challenges (Chap. Near-Space Vehicles in Passive Remote Sensing)*. 1st ed., New York, NY: Springer Science & Business Media, LLC, 115 pp., Aug. 2011, URL: <http://www.springer.com/engineering/electronics/book/978-3-642-22187-3>.
8. Torres-Solis, J., Falk, T.H., and Chau, T., "A review of indoor localization technologies: towards navigational assistance for topographical disorientation," Book Chapter on *Ambient Intelligence*, Vukovar, Croatia, pp. 51-84, Mar., 2010.
9. Chassaing, R., and Reay, D., *Digital Signal Processing Applications with the C6713 and C6416 DSK*, 2nd ed., John Wiley and Sons, Inc., Hoboken: NJ, 576 pp, 2008, (recognition on page 208).
10. Bensky, A., *Wireless Positioning Technologies and Applications*, Boston, MA: Artech House Publishers, 305 pp, 2008. (Recognition on page 290).
11. Samama, N., *Global Positioning: Technologies and Performance*. Hoboken, NJ: John Wiley and Sons, 420 pp, 2008. (Chap. 6. GNSS Navigation Signals: Description and Details); Chap. 10. "GNSS-Based Indoor Positioning and a Summary of Indoor Techniques").
12. Chassaing, R., "Infinite impulse response filters," in *Digital Signal Processing Applications with the C6713 and C6416 DSK*, John Wiley and Sons, Inc. Mar. 2005.
13. Karimi, H., and A. Hammad, *Telegeoinformatics: Location-based Computing and Services*, CRC Press, 2004.
14. Chassaing, R., "Infinite impulse response filters," in *DSP Applications Using C and TMS320C6x DSK*, John Wiley and Sons, Inc. Apr. 2002.

Reviewer

Dr. Progrid has gratefully and honorably served as a reviewer for the following books:

1. Sadiku, M., N., O., *Elements of Electromagnetics—Fourth Edition*. Oxford University Press, NY: New York, 2007.

¹ Giftet welcomes recognition from books' author; for more information please visit Personnel <http://giftet.com/personnel.html> page. Last updated on May.12, 2023.