



# Detecting the Development of Land Use Patterns for Building in Urban Areas by Using High Resolution Image

Amar<sup>1</sup>

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## Corrigendum to:

### References, should be arrange alphabetically

- Alonso, W., Location and Land Use. Harvard University Press., Cambridge, 1964. (Book)
- Sitorus, S.R.P., Evaluasi Sumberdaya Lahan, Penerbit Tarsito, Bandung, 1995 (Book)
- Yunus, Hadi Sabari., Permasalahan Daerah Urban Fringe dan Alternatif Pemecahannya. Fakultas Geografi UGM, Yogyakarta, 1987 (Book)
- Amar, Selintung Mary., Barkey, Roland A., dan Thaha, M. Arsyad, Land Availability Analysis For Building Based On Land Characteristic of Palu City. International Journal of Civil & Environmental Engineering IJCEE-IJENS. Vol. 12 No. 01. p. 70 – 80. ISSN : 2077-1258, 2012. (Journal)
- Zhang, Yun, Optimisation of Building Detection in Satellite Images by Combining Multispectral Classification and Texture Filtering. ISPRS Journal of Photogrammetry & Remote Sensing 54 (1999) 50-60, Institute of Planetary Exploration, German Aerospace Centre (DLR), Rudower Chaussee 5, 12489 Berlin, Germany, 1999. (Journal)
- Sabins, Floyd F., Remote Sensing : Principles and Interpretation. W. H. Freeman and Company, New York, 1996. (Book)
- Subaryono, Harintaka, dan Bilal Ma'ruf. 2003. Pemanfaatan Citra Satelit Resolusi Tinggi, DGPS dan SIG untuk mendeteksi Kondisi Penggunaan Lahan di Kota Yogyakarta. Publikasi Hasil Penelitian. Lembaga Penelitian UGM. Yogyakarta, 2003. (Research Result Publication)
- Budyanto, Eko., Sistem Informasi Geografis Menggunakan ARC VIEW GIS. Penerbit Andi, Yogyakarta, 2002. (Book)
- Amar, Selintung Mary., Barkey, Roland A., dan Thaha, M. Arsyad, Land Use Spatial Model for Building Based on Availability and Capacity of Land in Territory of Coastal City (Case Study: Palu City). Proceedings of the Sixth International Conference on Asian and Pacific Coasts (APAC 2011) December 14 – 16, 2011, Hong Kong, China. p. 517 – 524. ISBN : 978-981-4366-47-2, 2011. (Conference Proceedings)
- Palu City Centre Statistic Beureu, Population Sensus Result 2010 (SP2010), 2010. (Book)
- Yunus, Hadi Sabari, Klasifikasi Kota, Penerbit Pustaka Pelajar, Yogyakarta, 2009. (Book)
- Salladien, The Relation Between The Increasing Pupulation and The Problem of Urbanization in Indonesia. Post Doctorate Program The Ohio State University, USA, 1987. (Thesis or Dissertation)
- Abdullah, M. Djaruddin, Mengenal Tanah Kaili. Dinas Pariwisata Daerah Tingkat I Sulawesi Tengah, Palu, 1975. (Book)
- Kryut, Albert Christian, De West-Toradjas op Midden Celebes. Deel I. Amsterdam. Uit Gevers-maatschappij, Amsterdam, 1938. (Book)

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Palu City Centre Statistic Beureu, Population Sensus Result 2000 (SP2000), 2000. (Book)

Amar, Land Use Model for Building Based on Carrying Capacity of City Land (Case Study: Palu City). Indonesian Journal of Geographyh, Volume 44, No. 2, December 2012, Yogyakarta. p. 185 – 196. ISSN : 0024 – 9521, 2012. (Journal)

#### Erratum:

#### References, was arrange alphabetically

- Abdullah, M. Djaruddin, 1975, Mengenal Tanah Kaili. Dinas Pariwisata Daerah Tingkat I Sulawesi Tengah, Palu.
- Alonso, W., 1964, Location and Land Use. Harvard University Press., Cambridge.
- Amar, Selintung Mary., Barkey, Roland A., dan Thaha, M. Arsyad, 2012, Land Availability Analysis For Building Based On Land Characteristic of Palu City. International Journal of Civil & Environmental Engineering IJCEE-IJENS. Vol. 12 No. 01. p. 70 – 80. ISSN : 2077-1258.
- Amar, 2012, Land Use Model for Building Based on Carrying Capacity of City Land (Case Study: Palu City), Indonesian Journal of Geographyh, Volume 44, No. 2, December 2012, Yogyakarta. p. 185 – 196. ISSN : 0024 – 9521.
- Amar, Selintung Mary., Barkey, Roland A., dan Thaha, M. Arsyad, 2011, Land Use Spatial Model for Building Based on Availability and Capacity of Land in Territory of Coastal City (Case Study: Palu City). Proceedings of the Sixth International Conference on Asian and Pacific Coasts (APAC 2011) December 14 – 16, 2011, Hong Kong, China. p. 517 – 524. ISBN : 978-981-4366-47-2.
- Budiyanto, Eko., 2002, Sistem Informasi Geografis Menggunakan ARC VIEW GIS. Penerbit Andi, Yogyakarta.
- Kruyt, Albert Christian, 1938, De West-Toradjas op Midden Celebes. Deel I. Amsterdam. Uit Geversmaatschappij, Amsterdam.
- Palu City Centre Statistic Beureu, 2010, Population Sensus Result 2010.
- Palu City Centre Statistic Beureu, 2000, Population Sensus Result 2000.
- Sabins, Floyd F., 1996, Remote Sensing : Principles and Interpretation. W. H. Freeman and Company, New York.
- Salladien, 1987, The Relation Between The Increasing Pupulation and The Problem of Urbanization in Indonesia. Post Doctorate Program The Ohio State University, USA.
- Sitorus, S.R.P., 1995, Evaluasi Sumberdaya Lahan, Penerbit Tarsito, Bandung.
- Subaryono, Harintaka, dan Bilal Ma'ruf, 2003, Pemanfaatan Citra Satelit Resolusi Tinggi, DGPS dan SIG untuk mendeteksi Kondisi Penggunaan Lahan di Kota Yogyakarta. Publikasi Hasil Penelitian. Lembaga Penelitian UGM. Yogyakarta.
- Yunus, Hadi Sabari, 2009, Klasifikasi Kota, Penerbit Pustaka Pelajar, Yogyakarta.
- Yunus, Hadi Sabari., 1987, Permasalahan Daerah Urban Fringe dan Alternatif Pemecahannya. Fakultas Geografi UGM, Yogyakarta.
- Zhang, Yun, 1999, Optimisation of Building Detection in Satellite Images by Combining Multispectral Classification and Texture Filtering. ISPRS Journal of Photogrammetry & Remote Sensing 54 (1999) 50-60, Institute of Planetary Exploration, German Aeroscape Centre (DLR), Rudower Chaussee 5, 12489 Berlin, Germany.