

Errata list for "Integral Identities for Passive Systems and Spherical Waves in Scattering and Antenna Problems"

Bernland, Anders

2012

Link to publication

Citation for published version (APA):

Bernland, A. (2012). Errata list for "Integral Identities for Passive Systems and Spherical Waves in Scattering and Antenna Problems".

Total number of authors:

Unless other specific re-use rights are stated the following general rights apply: Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

• Users may download and print one copy of any publication from the public portal for the purpose of private study

- or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
 You may freely distribute the URL identifying the publication in the public portal

Read more about Creative commons licenses: https://creativecommons.org/licenses/

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Download date: 19. Dec. 2025

Errata list

Anders Bernland.

Integral Identities for Passive Systems and Spherical Waves in Scattering and Antenna Problems. Doctoral thesis, Lund University, Sweden, April 2012.

Errata list published May 22, 2012.

Please note:

Paper V has been accepted for publication after the thesis was printed:

[Paper V] A. Bernland, M. Gustafsson, C. Gustafson, and F. Tufvesson. Estimation of spherical wave coefficients from 3D positioner channel measurements. *IEEE Antennas and Wireless Propagation Letters*, accepted for publication, May 2012.

Minor misprints:

Page	Line	Reads	Should read
83-84	throughout Appendix A.4	(i)	1.
83-84	throughout Appendix A.4	(ii)	2.
83-84	throughout Appendix A.4	(iii)	3.
113	Apendix A.3, line 1	$k_0/k_n = \theta_n' - i\theta_n''$	$k_0/k_n = \theta'_n - \mathrm{i}\theta''_n$
160	Figure 7, vertical axes of	•••	0, 0.2, 0.4, 0.6, 0.8, 1
	upper right, lower left, lower right		
160	Figure 7, horizontal axes of		240, 260, 280, 300, 320
	lower left, lower right		
161	Figure 8, vertical axes of		0, 0.2, 0.4, 0.6, 0.8, 1
	upper right, lower left, lower right		
161	Figure 8, horizontal axes of		280, 300, 320, 340, 360
	lower left, lower right		