to a great variety of geometries and number of turns of the inductor.

References

[1] A. Abramovitz, IEEE Trans. Education. 54, 3 (2011).
[2] E. A. McShane, M. Trivedi, K. Shenai, IEEE Trans. Education. 44, 3 (2001).
[3] N. Mohan, T. M. Undeland, W. P. Robbins. Power Electronics: Converters, Applications and Design. John Wiley and Sons (2002).
[4] E. C. Snelling. Soft Ferrites, Properties and Applications, Butterworths, London U.K. (1988).
[5] K.W.E. Cheng, W.S. Lee, C.Y. Tang, L.C. Chan, Journal of Materials Processing Technology 139 (2003)
[6] L. Zegadi, J. J. Rousseau, B. Allard, P. Tenant, D. Renault, IEEE Trans. Magn. 36, 4 (2000).
[7] Ferroxcube, Data Handbook Soft Ferrites and Accessories, 2008, http://ferroxcube.com.
[8] P. R. Wilson, J. N. Ross, and A. D. Brown, IEEE Trans. Power Electron. 17, 1 (2002).
[9] P. R. Wilson, J. N. Ross, IEEE Trans. Magn. 37, 5 (2001).
[10] J. Lu, D. V. Thiel, IEEE Trans. Magn. 36, 4 (2000).
[11] E. Okayama, V. Cingoski, S. Noguchi, K. Kaneda, H. Yamashita, IEEE Trans. Magn. 36, 4 (2000).
[12] A. A. Arkadan, IEEE Trans. Education, 36, 2 (1993).
[13] Y. Lefévre, J. Fontchastagner, F. Messine, IEEE Trans. Magn. 42, 4 (2006).
[14] K. Preis, O. Bíró, T. Ebner, I. Ticar, IEEE Trans. Magn. 38, 2 (2002).
[15] R. Ferrari, IEEE Antennas and Propagation Magazine, 49, 3 (2007).
[16] D. Lin, P. Zhou, W. N. Fu, Z. Badics, and Z. J. Cendes, IEEE Trans. Magn. 4, 2 (2004).
[17] R. A. Salas, J. Pleite, E. Olías, and A. Barrado, IEEE Trans. Magn. 44, 7 (2008).
[18] R. A. Salas and J. Pleite, IEEE Trans. Magn. 47, 10 (2011).