A review on polymer nanofibers by electrospinning and their applications in nanocomposites
Composites Science and Technology, Volume 63, Issue 15, November 2003, Pages 2223-2253
Huang, Z.-M.; Zhang, Y.-Z.; Kotaki, M.; Ramakrishna, S.
Cited by SciVerse Scopus (1219) **Keywords:** Electrospinning

Synthesis and surface engineering of iron oxide nanoparticles for biomedical applications
Biomaterials, Volume 26, Issue 18, June 2005, Pages 3995-4021
Gupta, A.K.; Gupta, M.
Cited by SciVerse Scopus (1036)

Keywords: Magnetic nanoparticles; MRI; Drug delivery; Surface modification; Hyperthermia; Cell labelling;
Iron oxide

Review on thermal energy storage with phase change: materials, heat transfer analysis and applications *Applied Thermal Engineering, Volume 23, Issue 3, February 2003, Pages 251-283*
Zalba, B.; Marn, J.M.S.T.; Cabeza, L.F.; Mehling, H.
Cited by SciVerse Scopus (389) **Keywords:** PCM, phase change materials; LTES, latent thermal energy storage; Heat transfer

Wireless sensor network survey
Computer Networks, Volume 52, Issue 12, August 2008, Pages 2292-2330
Yick, J.; Mukherjee, B.; Ghosal, D.
Cited by SciVerse Scopus (212) **Keywords:** Wireless sensor network; Protocols; Sensor network services; Sensor network deployment; Survey

A survey on clustering algorithms for wireless sensor networks
Computer Communications, Volume 30, Issue 14-15, October 2007, Pages 2826-2841
Abbasi, A.A.; Younis, M.
Cited by SciVerse Scopus (133) **Keywords:** Wireless sensor networks; Clustering algorithms; Scalability; Network architecture; Energy aware design