















- Kanig, Eds. (Lea & Febiger, Philadelphia, PA, 2d ed., 1986), pp. 412–429.
- [3]. S.V. Sastry, J.R. Nyshadham, J.A. Fix, Recent technological advances in oral drug delivery. A review, *Pharm. Sci. Technol. Today* 3 (4) (2000) 138– 145.
- [4]. G. Storm and J.A. Crommelin, “Liposomes: Quo Vadis?,” *Pharm. Sci. Technol. Today*, 1 (1), 19–31 (1998).
- [5]. C.S. Leopold, “Coated Dosage Forms for Colon-Specific Drug Delivery,” *Pharm. Sci. Technol. Today*, 2 (5), 197–204 (1999).
- [6]. R.K. Verma, B. Mishra, and S. Garg, “Osmotically Controlled Oral Drug Delivery,” *Drug Dev. Ind. Pharm.*, 26 (7), 695–708 (2000)
- [7]. Salazar de Saavedra, M.; Saavedra Cuadra Application of a sensorial response model to the design of an oral liquid pharmaceutical dosage form. *Drug Dev. Ind. Pharm.*, 26 (1), 55–60, 2000.
- [8]. Friend, D.R.; Ng, S.; Sarabia, R.E.; Weber, T.P.; Geoffroy, J.M. Taste-Masked Microcapsule Compositions and Methods of Manufacture. US Patent 6,139,865, October 31, 2000.
- [9]. Al-Omran, M.F.; Al-Suwayeh, S.A.; El-Helw, A.M.; Saleh, S.I. Taste masking of diclofenac sodium using microencapsulation. *J. Microencapsul*, 19 (1), 45–52, 2002.
- [10]. Ratner BD. Polymers in controlled release systems. Lecture. BioEn 491: Controlled Release. University of Washington, Seattle, WA. 01 October 2003.
- [11]. Hoffman AS. Controlled drug delivery systems: An overview of the field. Lecture. BioEn 491: Controlled Release. University of Washington, Seattle, WA. 04 October 2004.
- [12]. Brannon-Peppas L. Polymers in controlled drug delivery. *Medical Plastic and Biomaterials Magazine*. November 1997. Medical device link. 02 February 2005.
- [13]. Heller J, Hoffman AS. Drug delivery systems. In: Ratner BD, Hoffman AS, Schoen FJ, Lemons JE, editors. *Biomaterials science: An introduction to materials in medicine*, 2nd edition. San Francisco, CA: Elsevier Academic Press; p. 628-648, 2004.
- [14]. Verma RK, Krishna DM, Garg S. Formulation aspects in the development of osmotically controlled oral drug delivery systems. *J Controlled Release*; 79(1): 7-27, 2002.
- [15]. Kost J, Langer R. Responsive polymeric delivery systems. *Adv Drug Delivery Rev.*; 46: 125-148, 2001.
- [16]. Kost J, Leong K, Langer R. Ultrasonically controlled polymeric drug delivery. *Makromol Chem Makromol Symp.*; 19: 275-285, 1988.
- [17]. Kwok CS, Mourad PD, Crum LA, Ratner BD. Surface modification of polymers with self-assembled molecular structures: Multitechnique surface characterization. *Biomacromolecules*; 1(1): 139-48, 2000.
- [18]. Rajinikanth P. S., Mishra B., *J. Controlled Release*, 125, 33—41, (2008).
- [19]. Katayama H., Nishimura T., Ochi S., Tsuruta Y., Yamazaki Y., Shibata, K., Yoshitomi H., *Biol. Pharm. Bull.*, 22, 55—60 (1999).