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By Nina M.K. Lamba

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Nina M.K. Lamba is the author of Polyurethanes in Biomedical Applications (3.00 avg rating, 1 rating, 0 reviews, published 1997) http://www.goodreads.com/author/show/773614.Nina_M_K_Lamba

N.M.K Lamba, K.A Woodhouse and S.L Cooper 1998 (Polyurethanes in Biomedical Applications) (CRC Press, Boca Raton) <http://iopscience.iop.org/1468-6996/4/6/A07/refs>

bony ingrowth and attachment to the hydrated polymer. The polyurethane can be in be found in Polyurethanes in Biomedical Applications (Nina M. K. Lamba, <http://www.freshpatents.com/-dt20090924ptan20090240337.php>

Schellerer K-M, Lamba, Nina M. K. et al., "Structure and Physical Characterization of Polyurethanes," Polyurethanes in Biomedical Applications ,Ch. 4, <http://www.google.com/patents/US8389043>

Based on their excellent mechanical properties and biocompatibility, polyurethanes have been widely N.M.K. Lamba, K.A. Woodhouse, S.L Biomedical applications <http://www.sciencedirect.com/science/article/pii/B9781907568725500030>

Pitt, W. G. and Cooper, S. L. (1988), Albumin adsorption on alkyl chain derivatized polyurethanes Elastomers for biomedical applications, Nina M.K. Lamba <http://onlinelibrary.wiley.com/doi/10.1002/jbm.820220502/citedby>

two-layer hydrogels which consisted of polyurethane Nina, L.M.K., Woodhouse, K.A., Cooper, S.L., 1998. Polyurethanes in Biomedical Applications. CRC <http://www.sciencedirect.com/science/article/pii/S0969806X03000677>

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and examples of relevant biomedical applications. This chapter also N.M.K. Lamba, K.A. Woodhouse, S.L Biomedical applications of polyurethanes:
<http://www.sciencedirect.com/science/article/pii/B9780123969835000077>

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Below is a list of suggested text books on polyurethane technology with emphasis Polyurethanes in Biomedical Applications. Nina M.K. Lamba (Author
<http://www.pmahome.org/main/resources-and-publications/virtual-technical-library/section-1/>

Polyurethanes in Biomedical Applications: Nina M.K. Lamba, Kimberly A. Woodhouse, Stuart L. Cooper: 9780849345173: Books - Amazon.ca
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Jun 20, 2015 From Book News, Inc. Details the use of polyurethanes in implanted medical devices, touching on concepts of polymer science, the manufacture of
<http://www.uni-protokolle.de/buecher/isbn/0849345170/>

Stuart L. Cooper is the author of Advances in Medical-Grade Polyurethanes, 9th Annual Seminar (0.0 avg rating,

http://www.goodreads.com/author/show/754333.Stuart_L_Cooper

Other Industrial Applications Dr. Harro Nina NMK, Woodhouse KA, Cooper SL (1997) Polyurethanes in biomedical applications. CRC Boca Raton; 101.

http://link.springer.com/chapter/10.1007/978-3-642-59978-1_27

Polyurethanes In Biomedical Applications. Author : Nina M.K. Lamba , Kimberly A. Woodhouse , Stuart L. Cooper (Hardcover) Price: \$275.00 \$131.46.

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