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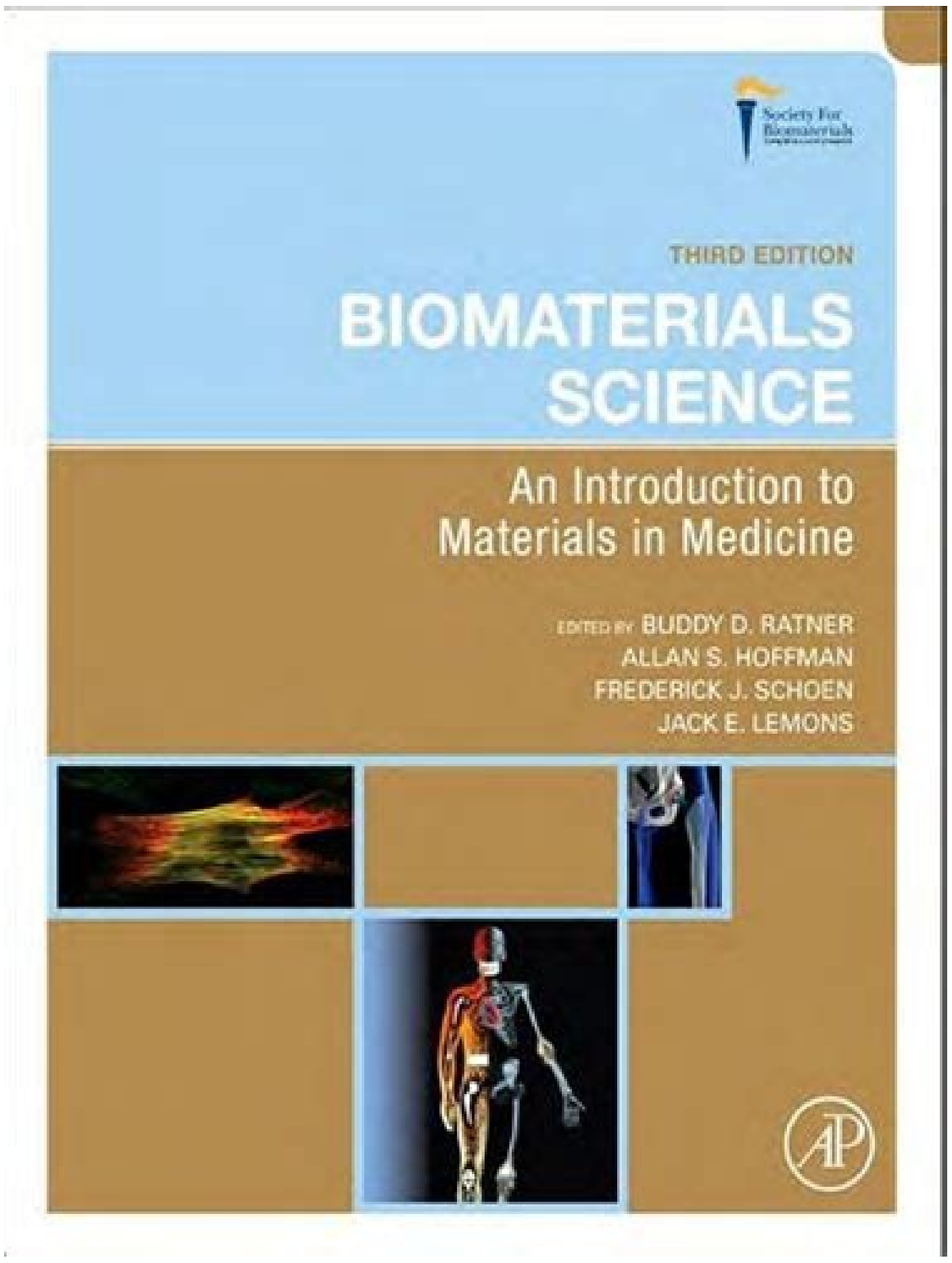

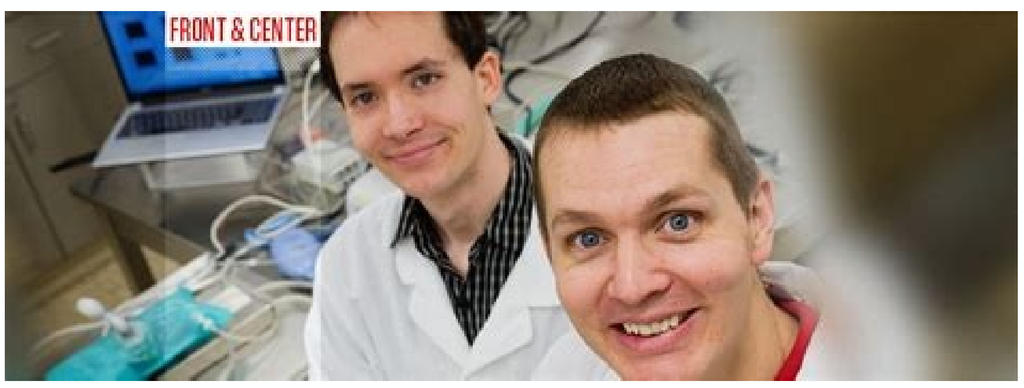

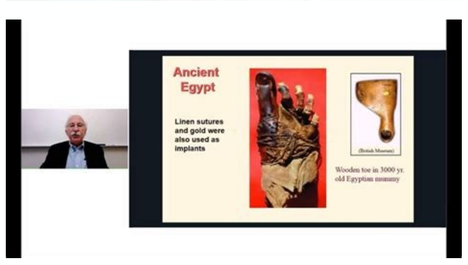

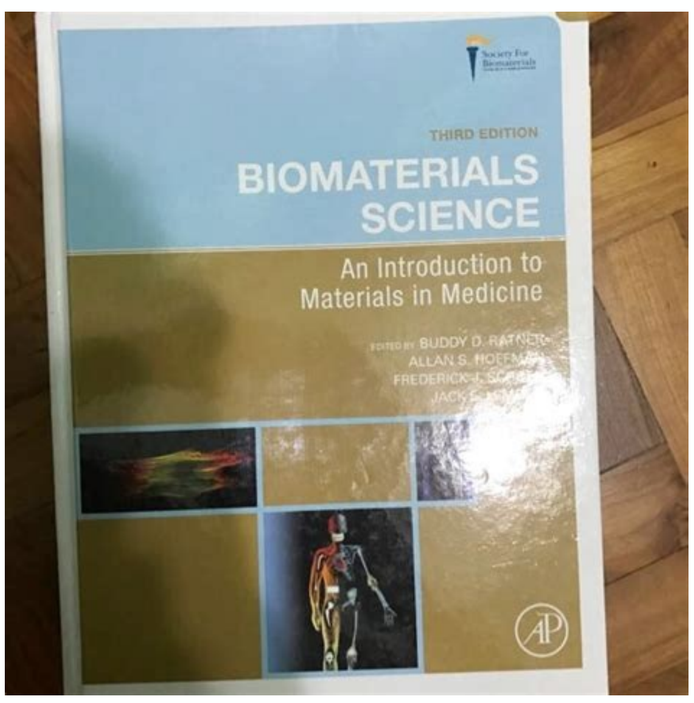

Buddy D. Ratner, Michael L. and Myrna Darland Endowed Chair in Bioengineering and Professor of Chemical Engineering at the University of Washington, received his Ph.D. (1972) in polymer chemistry from the Polytechnic Institute of Brooklyn. From 1985-1996 he directed the NIH-funded National ESCA and Surface Analysis Center for Biomedical Problems (NESAC/BIO), and in 1996 he assumed the directorship of University of Washington Engineered Biomaterials (UWEB), an NSF Engineering Research Center. He is the editor of the Journal of Undergraduate Research in Bioengineering, a past president of the Society for Biomaterials and author of 400 scholarly works. Ratner is a fellow of the American Institute of Medical and Biological Engineering (AIMBE), the American Vacuum Society and a Fellow, Biomaterials Science and Engineering (FBSE). He served as president of AIMBE, 2002-2003. He is vice president of the Tissue Engineering Society International (TESI) 2003-2005. 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Summary of Buddy RatnerçÃÂÂs awards and honors: 1989 Clemson Award for Contributions to the Biomaterials Literature 1990 Burlington Resources Foundation Faculty Achievement Award for Outstanding Research 1991 Perkin-Elmer Physical Electronics Award for Excellence in Surface Science 1991-1992 President, Society For Biomaterials 1993 Founding Fellow, American Institute of Medical and Biological Engineering (AIMBE) 1993 Fellow, American Vacuum Society; Vice President, AIMBE 1993 Fellow, Society For Biomaterials; Van Ness Lecturer, Rensselaer Polytechnic Institute 1998 C.M.A. Stine Award in Materials Science (AIChE); ad otiuges aigrurihC id oinicorit nu id otiuges A .)4791(enicideM fo loohcS imaiM fo ytisrevinU alled .D.M nu e)0791(ytisrevinU llenroC alled ecneicS slairetaM ni .D.hP nu ,)6691(nagihciM led ÃtisrevinU'llad)gnireenignE lacigrullateM dna slairetaM(.E.S.B nu otuvecir ah neohcS .notsoB id)HWB(latipsoH s'nemoW e mahgirB li osserp aigolotaP id otnemitrapiD led ovitucese etnediserp-eciV e caidraC aigolotaP id erotteriD ;loohcS lacideM dravraH ,aigolonceT alled e etulaS alled ezneicS e aigolotaP id erosseforP ¨Ã neohcS .J kcirederF .oisopmis odnoces lad otnemom otseuq ni apmats ni onos ilimis inoizacilbbup e ,tfirhcstseF id orbil nu a emeisni ,)noitidE remyloP(ecneicS slairetamoiB fo lanruoJ len itacilbbup itats onos oisopmis omirp led itnemucod I .iiawaH ,iuaM a atlov anu arocna ,elaiceps oisopmis ortla nu ni otarbelec otats ¨Ã onnaelpmoc omise07 ous li 2002 erbmecid leN .onnaelpmoc o06 ous led erono ni iiawaH ,iuaM a oisopmis nu otazzinagro onnah namffoH id ihgelloc i ,2991 erbmecid leN 5002 ,airengegnI id elanoizaN aimedaccA'lla enoizelE¢â 0002 ,ilairetamoiB i rep ÃteicoS alled oimerP âsrednuoF¢â 0991 ,yteicoS slairetamoiB esenapaJ ,ezirP ecneicS slairetamoiB¢â 4991-1991 ,yteicoS esaeleR dellortnoC ,irotanrevog ied draoB¢â 4891 ,slairetamoiB ni nosmelC oimerP¢â 4891-3891 ,ilairetamoib i rep ÃteicoS ,etnediserP¢â :imerp ied e ilanoisseforp Ãtivitta elled otnussaiR .ehcifitneics etsivir ettes id ilairotide itatimoc ien 'E .osepsos ni ittеverb irtla isrevid e itteverb 12 ,ilotipac e irbil isrevid ,inoizacilbbup 033 ertlo ah namffoH rosseforp ll .notgnihsaW ,elttaeS a notgnihsaW id ÃtisrevinU'l osserp airengegnioiB id erosseforp ¨Ã 0791 laD .airtsudni'llen inna orttauq osrocsart ehcna aH .inna iceid id elatot nu rep acimihC airengegnI id otnemitrapiD .T.I.M id Ãtlocaf alla otangesni aH .7591 li e 3591 li art acimihc airengegni ni idarg .D.cS e .S.M ,.S.B otuvecir ah evod ,.T.I.M al osserp otaiduts ah namffoH rosseforPuucaV in Anatomical pathology and communion inand cardiovascular Pathology at the University of Florida, joined BWH in 1980. Schoen focused his research career on tissue-biomaterial interactions, structure-function-pathology correlations in native heart valves, heart valve replacements and other cardiovascular prostheses, bioprotetic tissue calcification, heart transplantation and cardiovascular tissue engineering applications. Schoen is responsible for leadership in academic programs in the Department of Pathology, Harvard Medical School and the Harvard-MIT Division of Health Sciences and Technology (HST); currently presides over the HST Faculty Appointments Committee and the Bachelor's Committee (Curriculum), and is an active teacher of pathology courses, cardiovascular pathology, and biomaterials and tissue engineering. He chaired the Education Committee BWH. Schoen is author or co-author of about 375 manuscripts in journals and books. 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In December 2002 he was celebrated in another special symposium, once again in Maui, the seventieth birthday in Maui, in Hawaii. The articles of the first Symposium were published in the Journal of Biomaterials Science (Polymer Edition), together with a book Festschrift, and similar publications are currently underway by the second symposium. Frederick J. Schoen is a professor of pathology and health and technology sciences, Harvard Medical School; Director of the cardiac pathology and executive vice -president at the Department of Pathology at the Brigham and Women's Hospital (BWH) in Boston. Schoen received a B.S.E. (Metallurgical Materials and Engineering) of the Michigan University (1966), a PhD. in Materials Sciences at Cornell University (1970) and a M.D. at the University of Miami School of Medicine (1974). Following an internship of surgery followed by the residence in anatomical pathology and scholarship in thoracic and cardiovascular pathology at the University of Florida, he joined the BWH in 1980. Schoen concentrated his research career on interactions Tissue-baomaterials, the correlations of the structure of the structure function in the native cardiac valves, substitutes for cardiac valves and other cardiovascular prostheses, calcification of bioprothetic tissues, cardiac transplantation and cardiovascular applications e e TIM-dravraH id etulas alled ezneicS elled enoisiviD allen e loohcS lacideM dravraH allen ,aigolotaP id

otnemitrapiD len icimedacca immargorp ni pihsredael id Ātilibasnopser ah neohcS .itusset ied (HST); Currently she presides over the committee for the appointments of the HST faculty and the graduate committee (curriculum) and is an active teacher of pathology courses, cardiovascular and biomaterial pathology and fabric engineering. You chair the BWH Education Committee. Schoen is the author or co -author of about 375 manuscripts in magazines and books. He wrote interventional and surgical cardiovascular pathology: clinical correlations and basic principles (1989); And it was co-publisher of Biomaterials Science: an introduction to the materials in medicine (1st edition 1996, 2nd edition 2004) and cardiovascular pathology of Silver, 3rd edition (2001). President of the Society for Biomaterials (SFB) and the Cardiovascular Society Pathology, and was founded Fellow of the American in Page 3 3

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