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Statics 9th***

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sbcl. This manual is part of the SBCL software system. See the README file for more information.. This manual is largely derived from the manual for the CMUCL system, which was produced at Carnegie Mellon University and later released into the public domain.

SBCL 1.5.2 User Manual

2 CHAPTER 1 FUNCTIONS ON EUCLIDEAN SPACE equality holds precisely when $h \leq 0$ or $h \geq 0$, i.e., when one is a nonnegative multiple of the other. Exercise 3 (1-3). Prove that $\|x\| \leq \|y\|$ if and only if $\langle x, y \rangle \geq 0$. When does equality hold? Proof. By Theorem 1-1 (3) we have $\|x\|^2 = \langle x, x \rangle$ and $\|y\|^2 = \langle y, y \rangle$. The equality holds precisely when one vector is a non-positive mul-

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