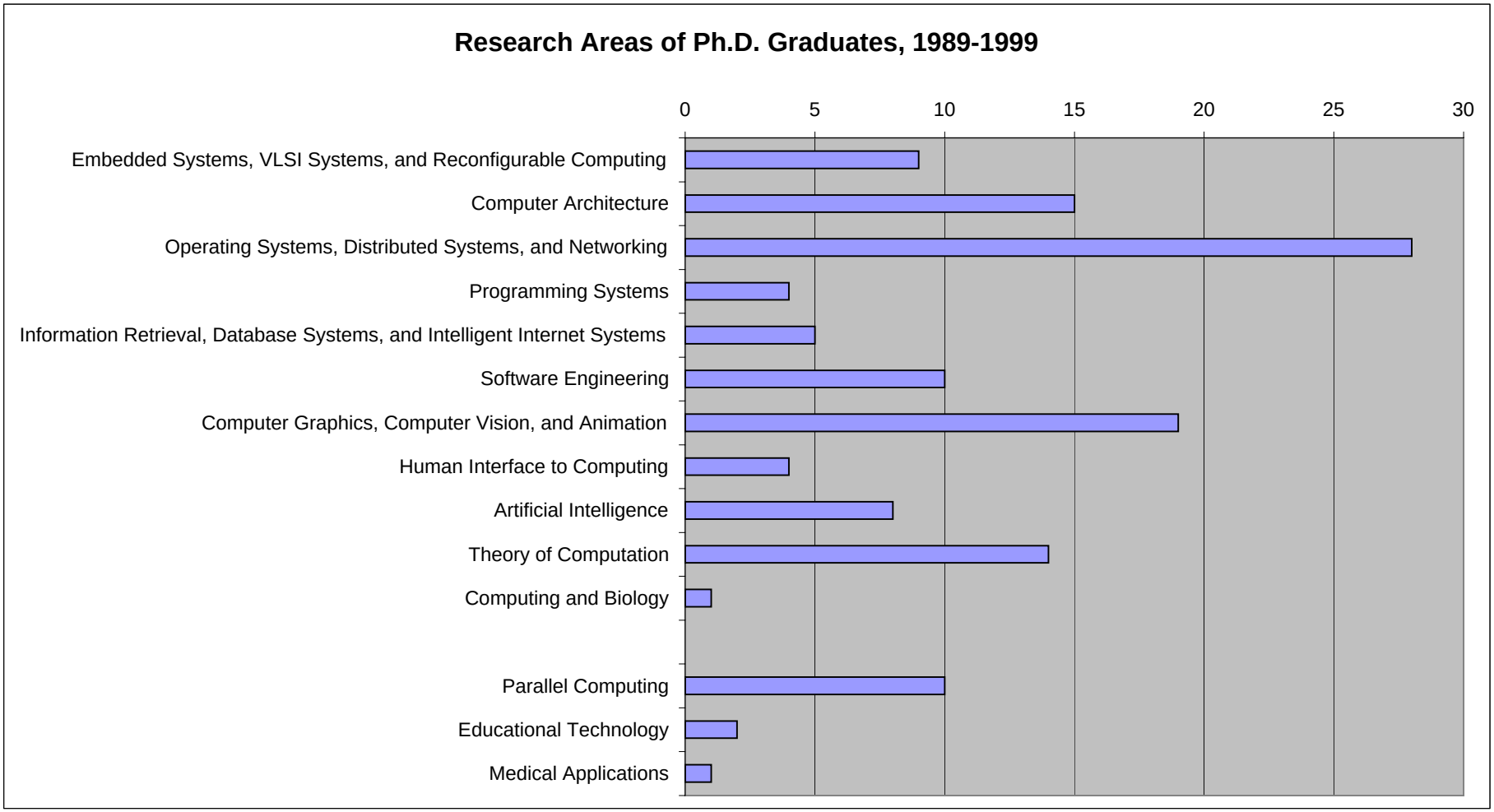
Research Areas of Ph.D. Graduates, 1989-1999
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Embedded Systems, VLSI Systems, and Reconfigurable Computing
Computer Architecture
Operating Systems, Distributed Systems, and Networking
Programming Systems
Information Retrieval, Database Systems, and Intelligent Internet Systems
Software Engineering
Computer Graphics, Computer Vision, and Animation
Human Interface to Computing
Artificial Intelligence
Theory of Computation
Computing and Biology
Parallel Computing
Educational Technology
Medical Applications