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By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. LC Number: KF26 . E5523 2004b OCLC Number: (OCoLC)57226112 Subject: High performance computing -- Research -- Law and legislation -- United States. Excerpt: . . . ge National Laboratory in Tennessee was selected as the winner of its competition to develop a leadership class computational facility. ORNL will lead an effort that includes many of the brightest minds in our country to try to reassert our leadership in high-speed computing. Today we will hear firsthand how reestablishing our leadership will enable us not only to address grand scientific challenges, but to advance our manufacturing industry to enhance our U. S. competitiveness in the world marketplace. We will also hear about the need for a commitment by the Federal Government to develop high-performance computing systems and the clear signal that this commitment sends to our computer manufacturers and our universities. We have a distinguished panel of witnesses. I will introduce them in just a few minutes, but first I wanted to invite Senator Bingaman, the ranking member of the Energy Committee and someone who helped encourage my interest in this subject, if he has an opening statement...

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