April 29, 2009 Committee on Science and Technology

Markup Roster

Bill/			
Amdt.	Sponsor	Description	Results
Amdt.19 to H.R. 2020	Gordon	Manager's Amendment replaces "high- performance computing" to either "networking and information technology" "or high-end computing" as appropriate throughout the bill and underlying statute to be more up-to-date with terminology; and other conforming and technical changes.	Passed Voice Vote
Amdt.132 to H.R. 2020	Woolsey	Adds language for strategic plan to address ways to attract women and underrepresented minorities to pursue postsecondary degrees in NIT; and instructs NSF to use existing programs, in collaboration with other agencies, as appropriate, to improve NIT education and participation in NIT fields, including by women and underrepresented minorities	Passed Voice Vote
Amdt. 14 to H.R. 2020	Lujan	Recognizes role of institutions of higher learning and federal laboratories in large-scale research in areas of national importance in Sec. 3 and defines roles and responsibilities for federal laboratories on the university/industry task force in Sec. 4	Passed Voice Vote
Final Passage H.R. 2020	Gordon	Networking and Information Technology Research and Development Act of 2009	Passed Voice Vote
Final Passage H.R. 1736	Baird	International Science and Technology Cooperation Act of 2009	Passed Voice Vote
Amdt. 41 to H.R. 1709	Johnson	Reiterates the role of OSTP to encourage and monitor the efforts of agencies to ensure that the strategic plan is developed, executed, and meets objectives as identified.	Passed Voice Vote
Amdt. 14 to H.R. 1709	Edwards	Requires rates of participation by underrepresented minorities be included in the inventory	Passed Voice Vote

Amdt. 12	Fudge	Adds to report requirements a description	Passed
to H.R.		of how agencies will disseminate	Voice Vote
1709		information about federal STEM	
		resources to States and to STEM	
		education practitioners	
Final	Gordon	STEM Education Coordination Act of	Passed
Passage		2009	Voice Vote
H.R. 1709			