

**AMENDMENT TO THE RULES COMMITTEE PRINT**  
**114-51**  
**OFFERED BY MR. PETERS OF CALIFORNIA**

Page 1009, lines 1 through 8, amend paragraph (1)  
to read as follows:

1           “(1) ADVANCED NUCLEAR REACTOR.—The  
2           term ‘advanced nuclear reactor’ means—  
3                   “(A) a nuclear fission reactor with signifi-  
4                   cant improvements over the most recent genera-  
5                   tion of nuclear fission reactors, which may in-  
6                   clude inherent safety features, lower waste  
7                   yields, greater fuel utilization, superior reli-  
8                   ability, resistance to proliferation, and increased  
9                   thermal efficiency; or  
10                   “(B) a nuclear fusion reactor.”

Page 1014, lines 8 and 9, strike “advanced fission  
reactor systems, nuclear fusion systems,” and insert “ad-  
vanced nuclear reactor systems”.

Page 1016, lines 12 and 13, strike “fusion and ad-  
vanced fission experimental reactors” and insert “experi-  
mental advanced nuclear reactors”.

Page 1018, lines 3 and 4, strike “next generation nuclear energy technology” and insert “advanced nuclear reactor technologies”.

