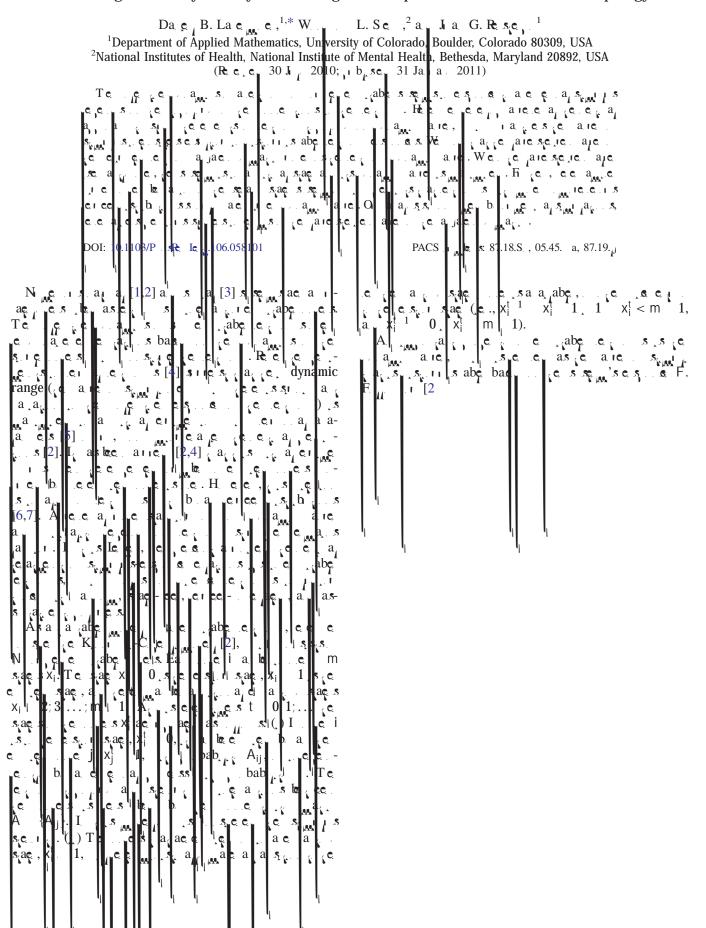
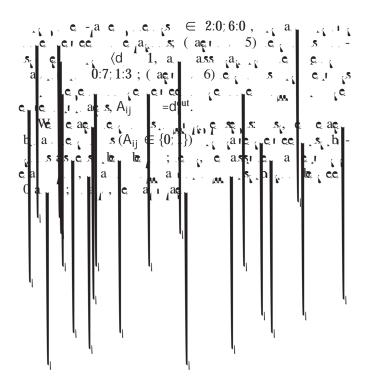
## Predicting Criticality and Dynamic Range in Complex Networks: Effects of Topology





b.  $aes_{1}e_{1}$ ,  $a_{1}$ ,  $a_{2}$ ,  $a_{3}$ ,  $a_{4}$ ,  $a_{5}e_{1}$ ,  $a_{6}$ ,  $a_{6$ a.  $a \in \{3, 1, 2, 3, \dots, 4, 1, 2, 1, 2, \dots, 4, 1, 1, 2, \dots, 4, 1, 2, \dots,$ cs 10, c s Mi lae la c , . .**c**. . <sub>(</sub>.s a<sub>m</sub>, are real as Res real ara, s<sub>ti</sub>e e real Fr. . . as.Res<sub>is</sub>s. E. **"**a ç s) 6 ae. a le , caa<sub>f</sub> a<sub>ff</sub> .C. { a<sub>l</sub>e i cc c l C. sic c a Ç I M IC GILS ĘĘ , IÇ ç Ç **c** ) Pe. C S a<sub>M</sub> Ç. 19] a (se ₩. C. b. / d. Tae <u>ę</u> ( 1 5[4] Sį C.