

# The backbone of corporate control: Backbone layouts

4<sup>th</sup> of September 2008

**James B. Glattfelder and Stefano Battiston**

jglattfelder@ethz.ch; sbattiston@ethz.ch

*Chair of Systems Design, ETH Zurich, Kreuzplatz 5, 8032 Zurich, Switzerland*

# 1 Backbones

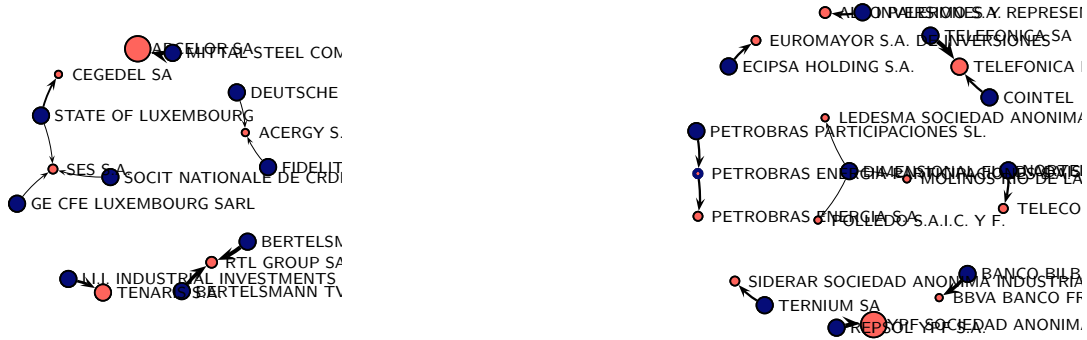


Figure 1: Left: LU; right: AR.



Figure 2: Left: VG; right: IS.

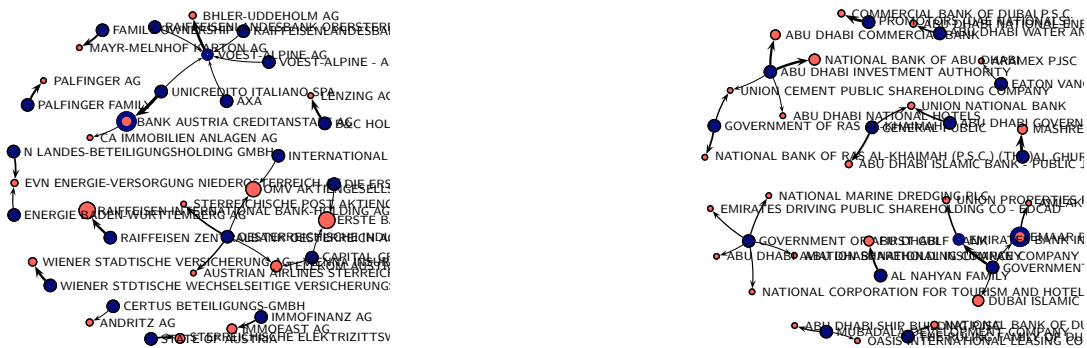


Figure 3: Left: AT; right: AE.

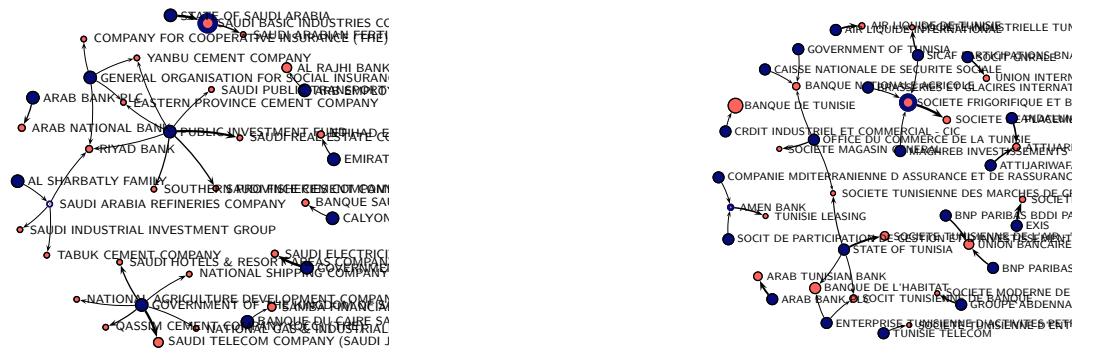


Figure 4: *Left: SA; right: TN.*

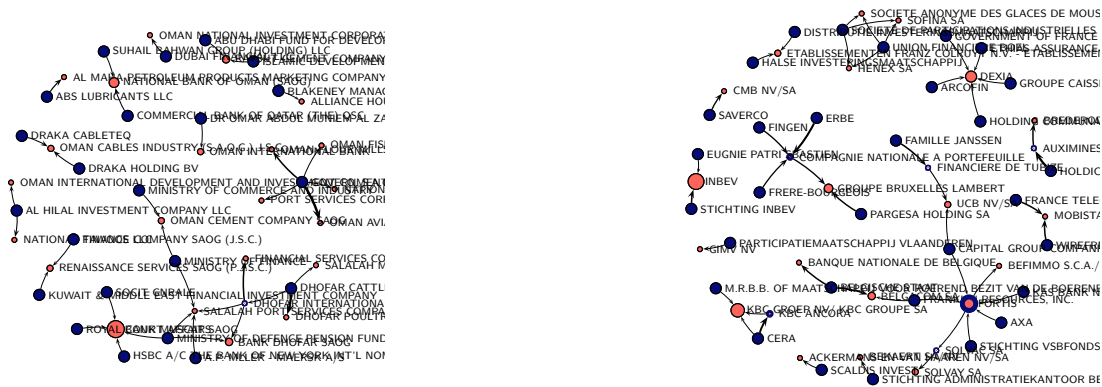


Figure 5: *Left: OM; right: BE.*

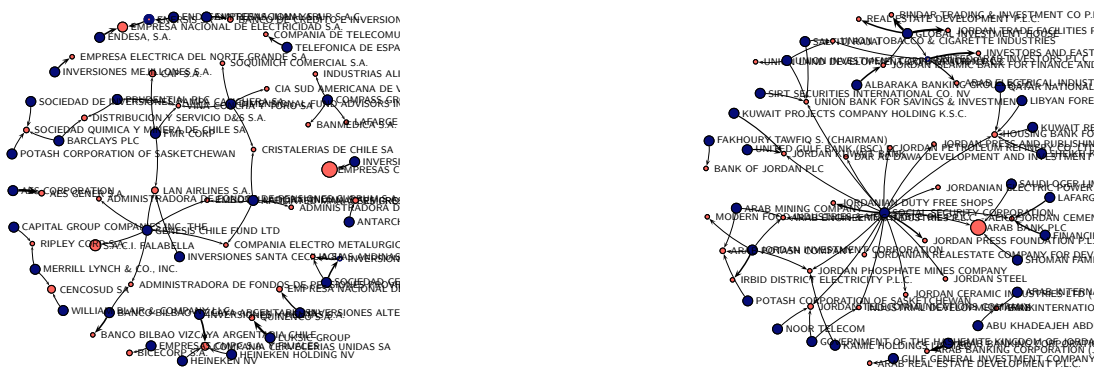


Figure 6: *Left: CL; right: JO.*

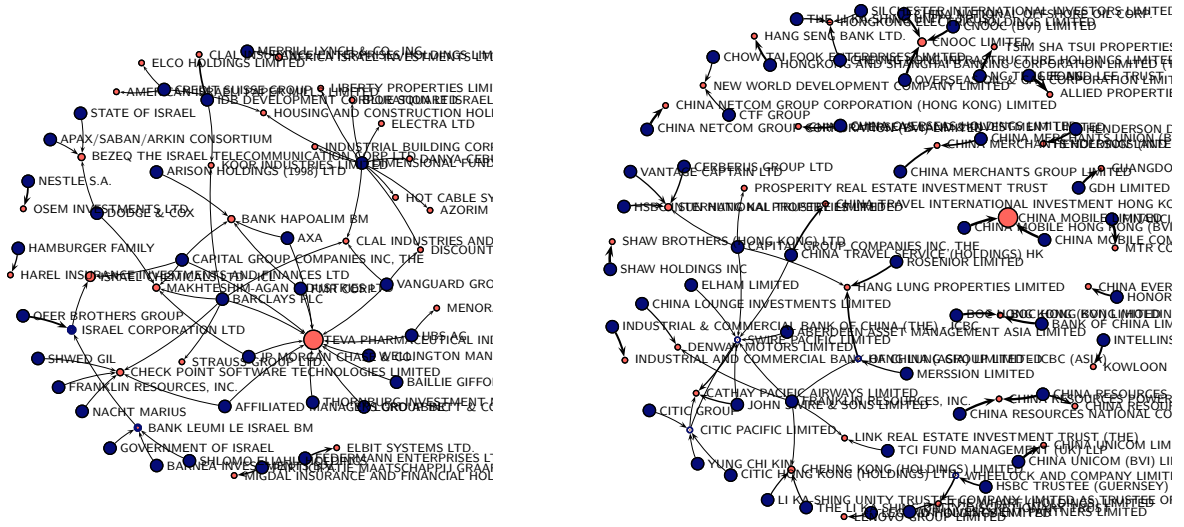


Figure 7: *Left: IL; right: HK.*

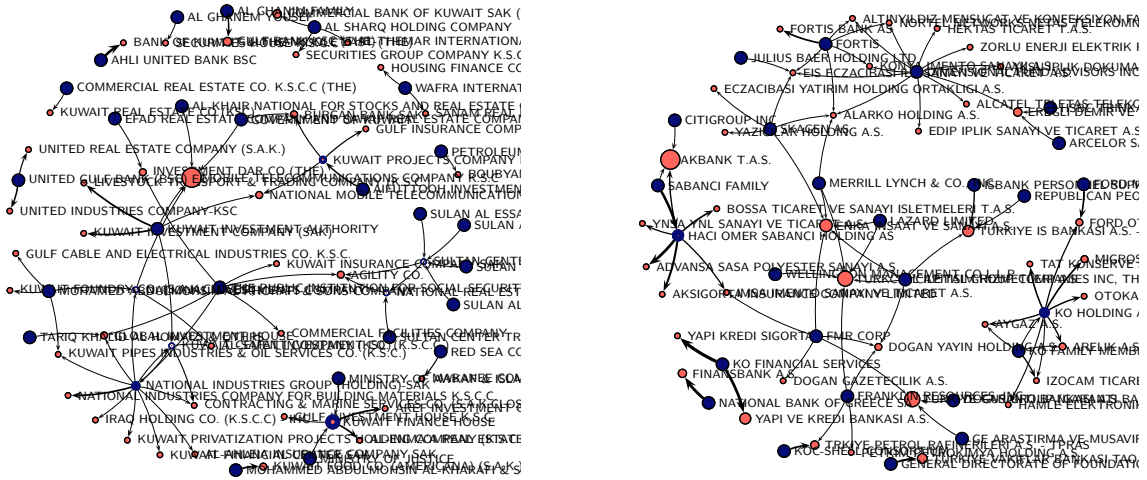


Figure 8: *Left: KW; right: TR.*

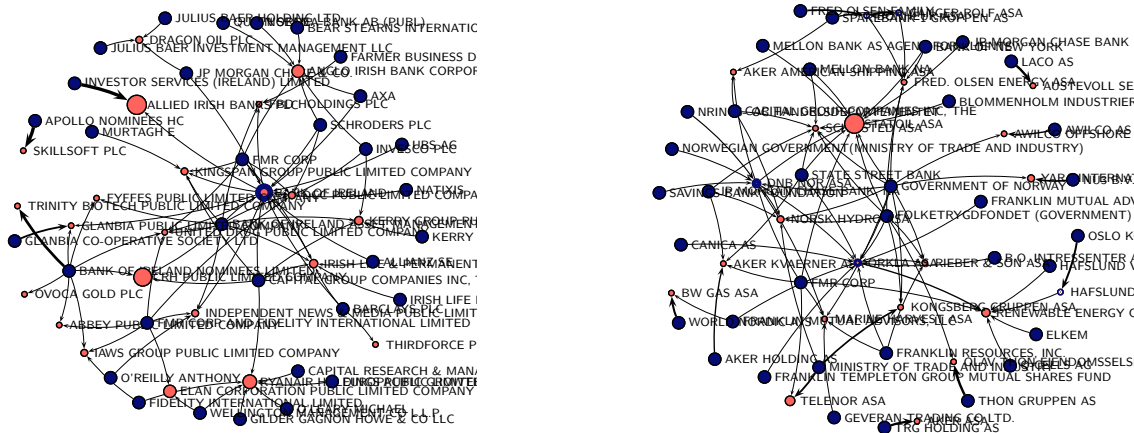


Figure 9: *Left: IE; right: NO.*

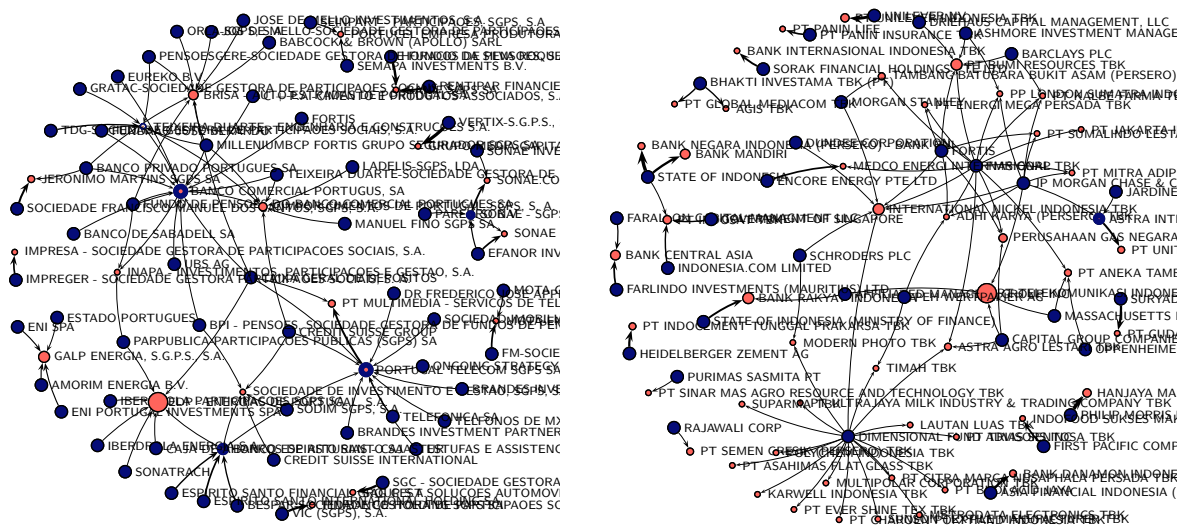


Figure 10: *Left: PT; right: ID.*

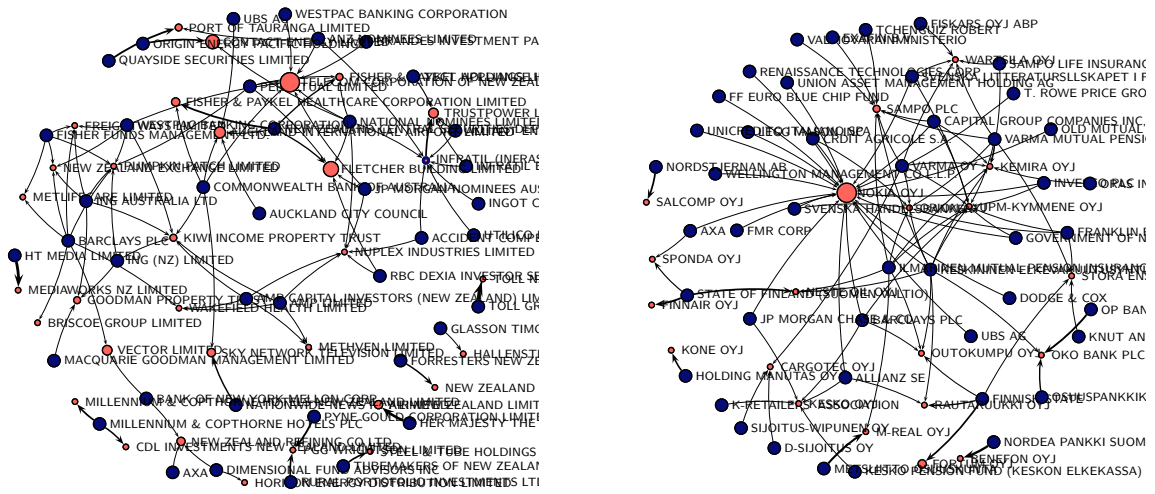


Figure 11: *Left: NZ; right: FI.*

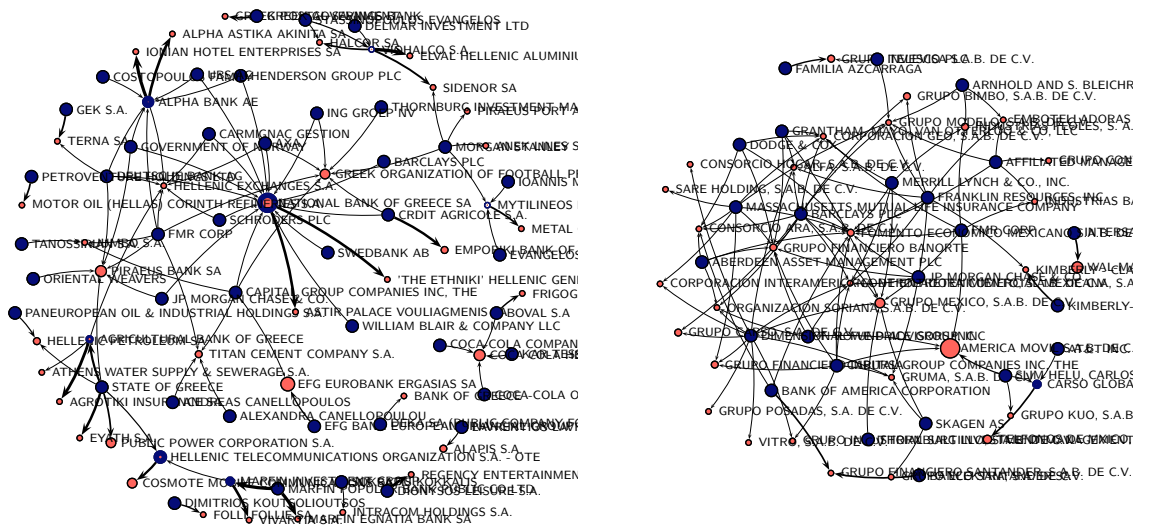


Figure 12: *Left: GR; right: MX.*

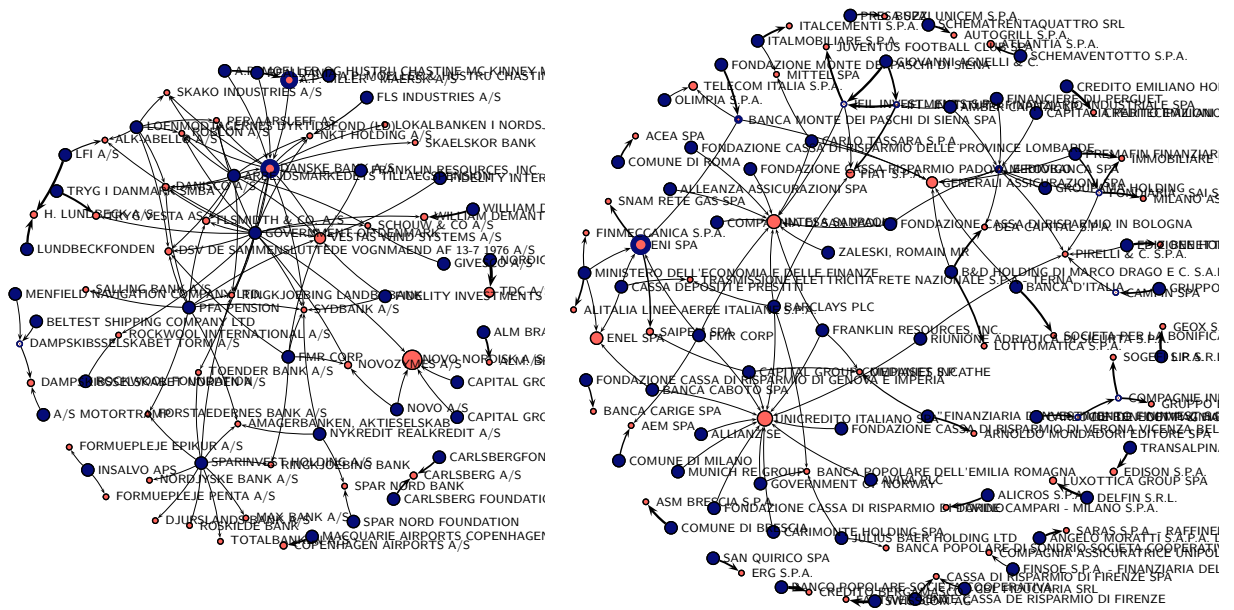


Figure 13: *Left: DK; right: IT.*

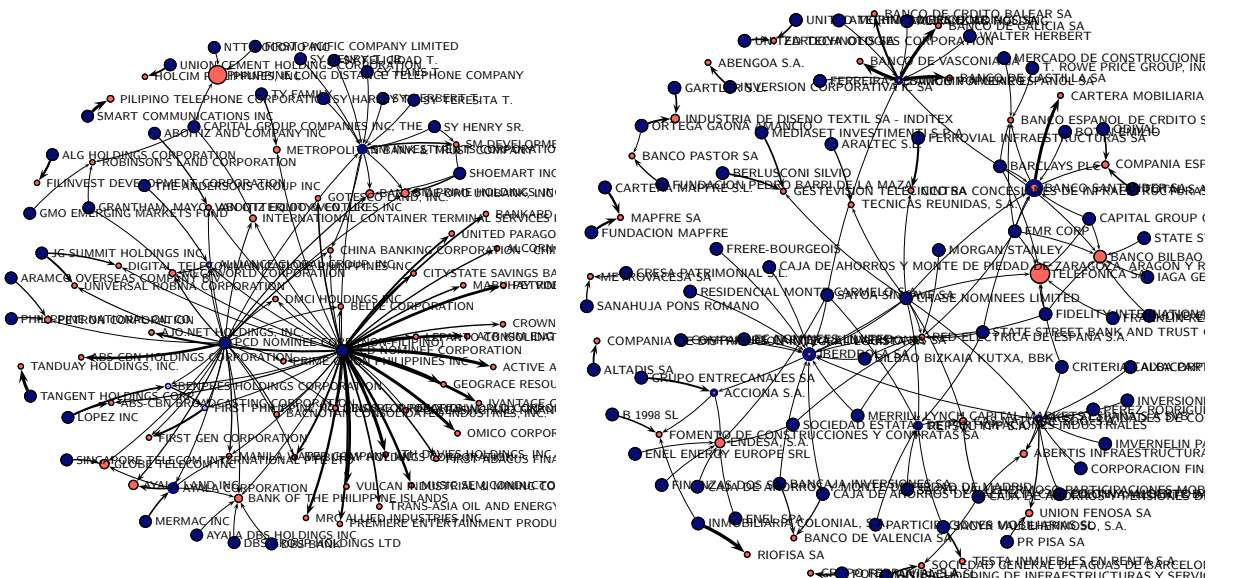


Figure 14: *Left: PH; right: ES.*

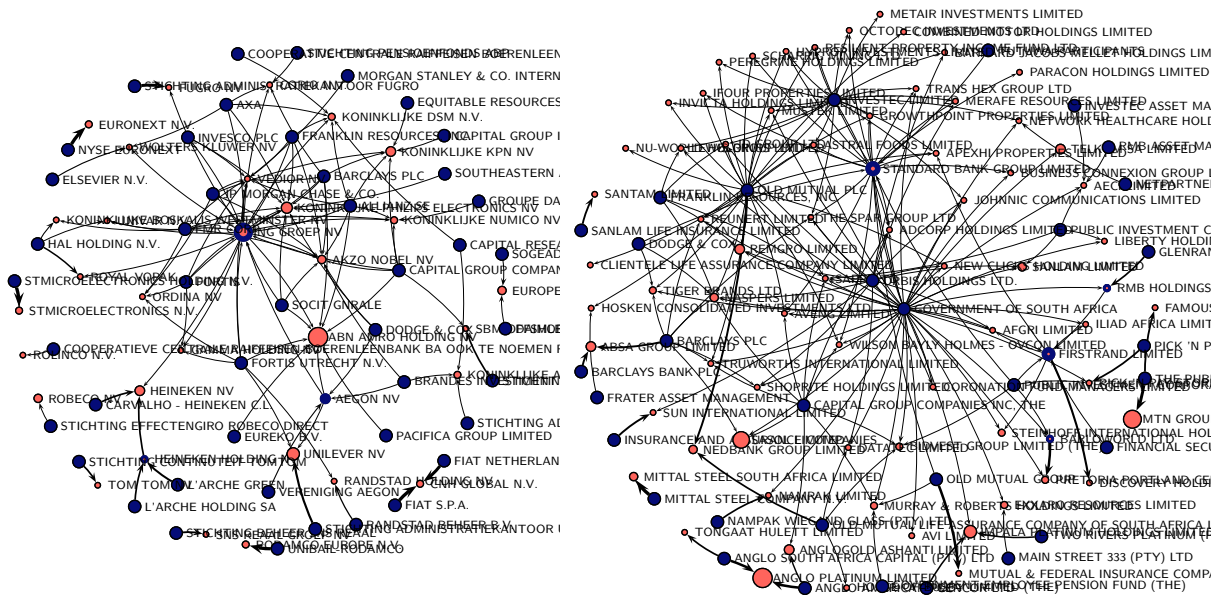


Figure 15: *Left: NL; right: ZA.*

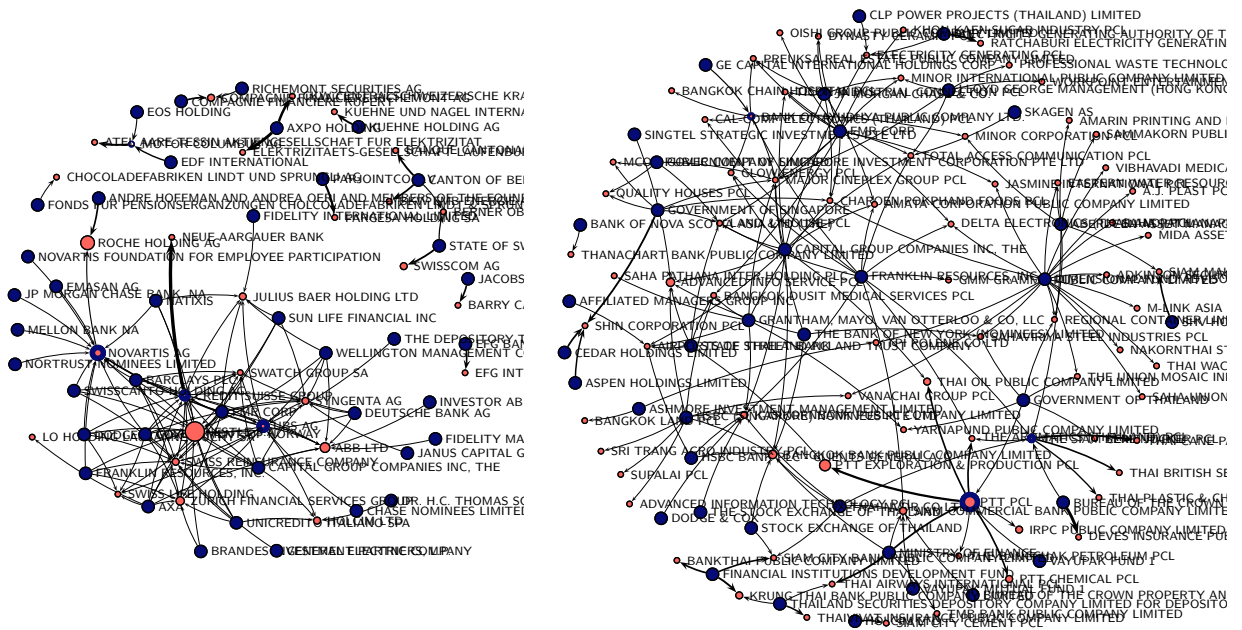


Figure 16: *Left: CH; right: TH.*



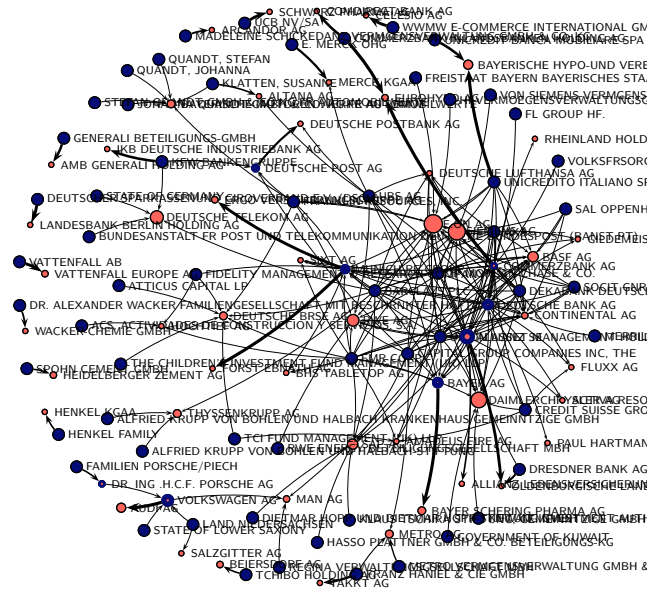


Figure 17: DE.

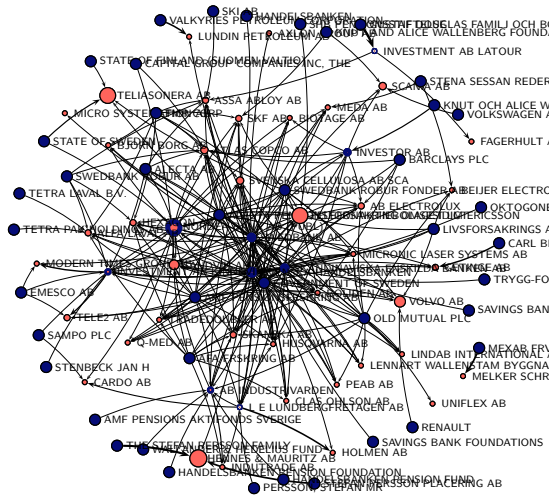


Figure 18: SE.

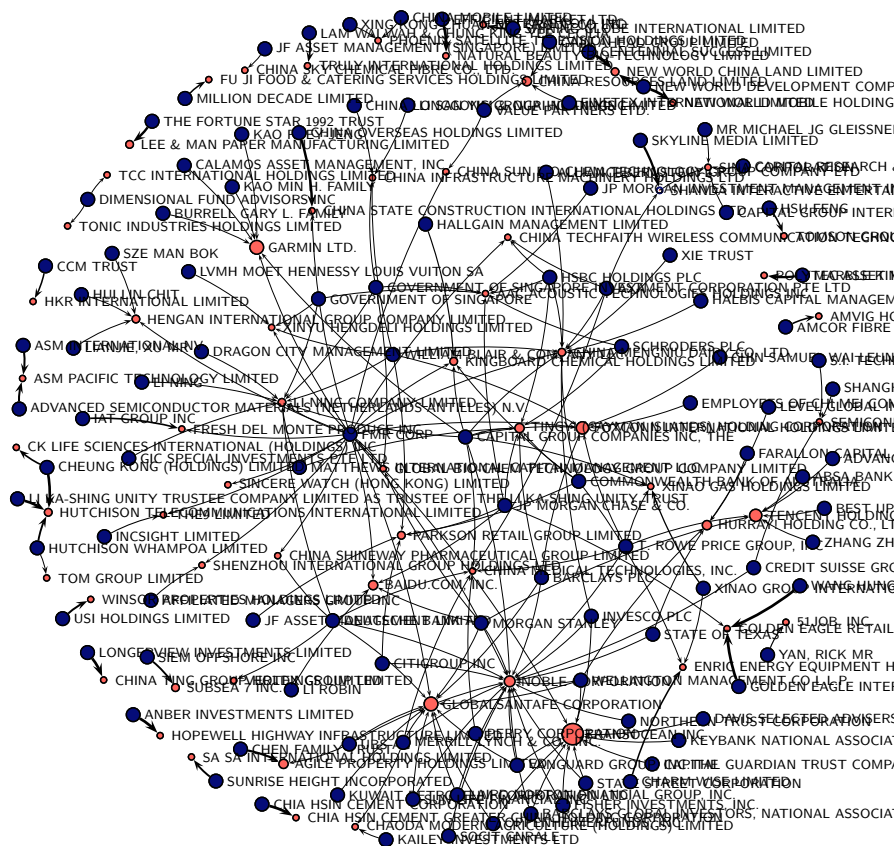


Figure 19: KY.

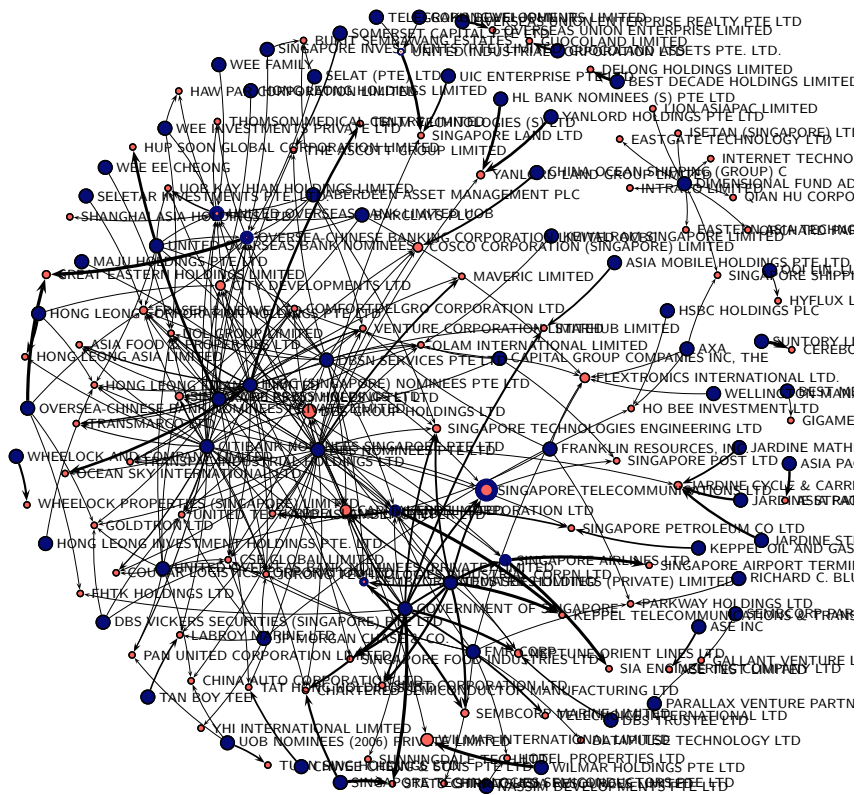


Figure 20: SG.

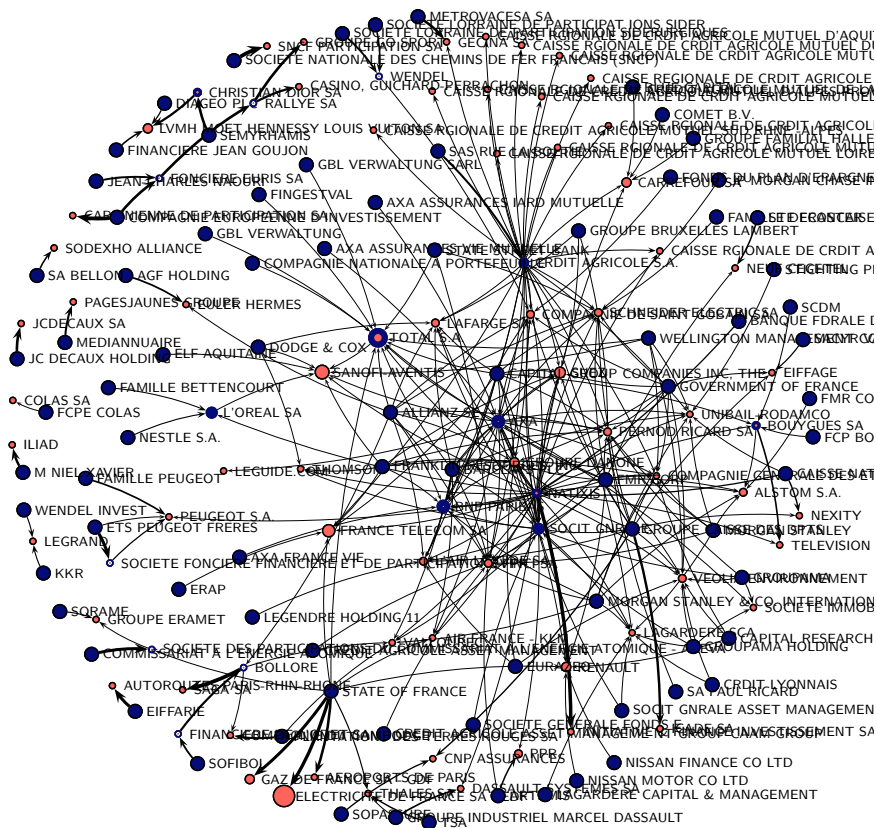


Figure 21: FR.

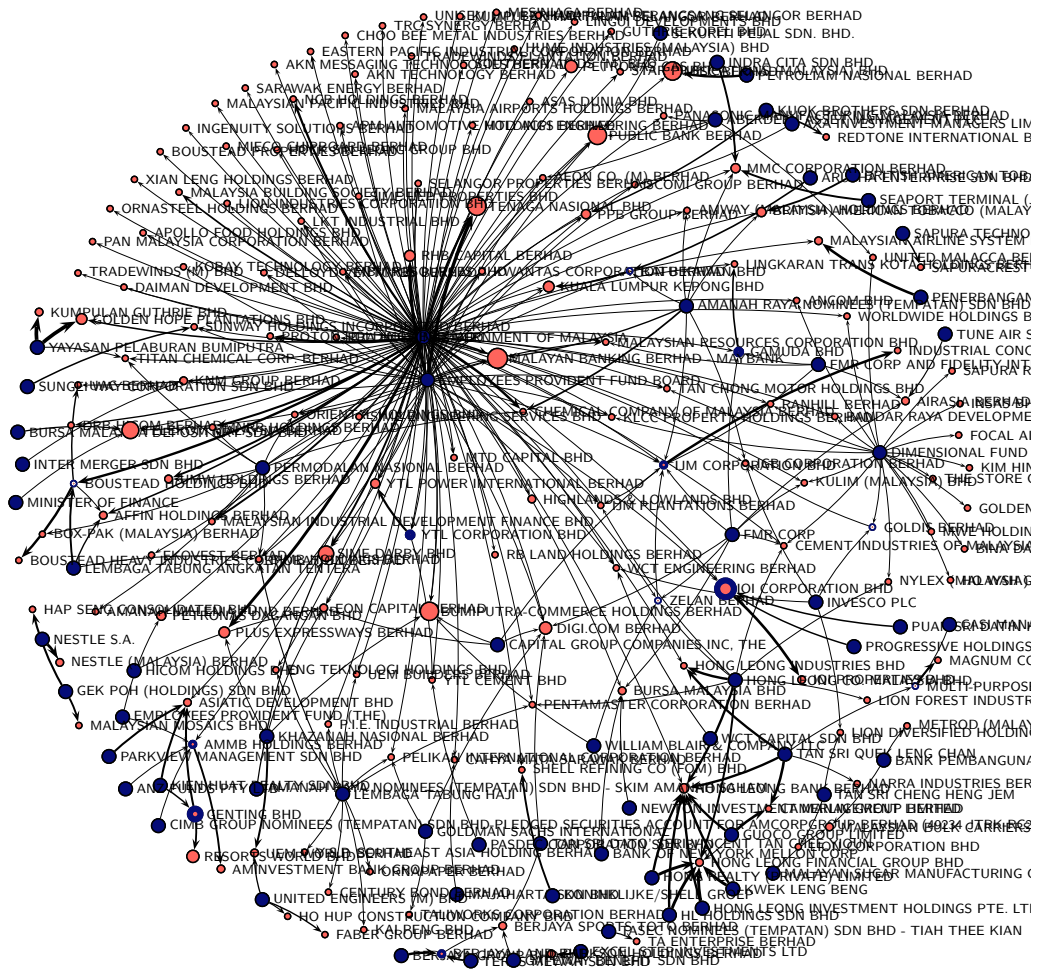


Figure 22: MY.

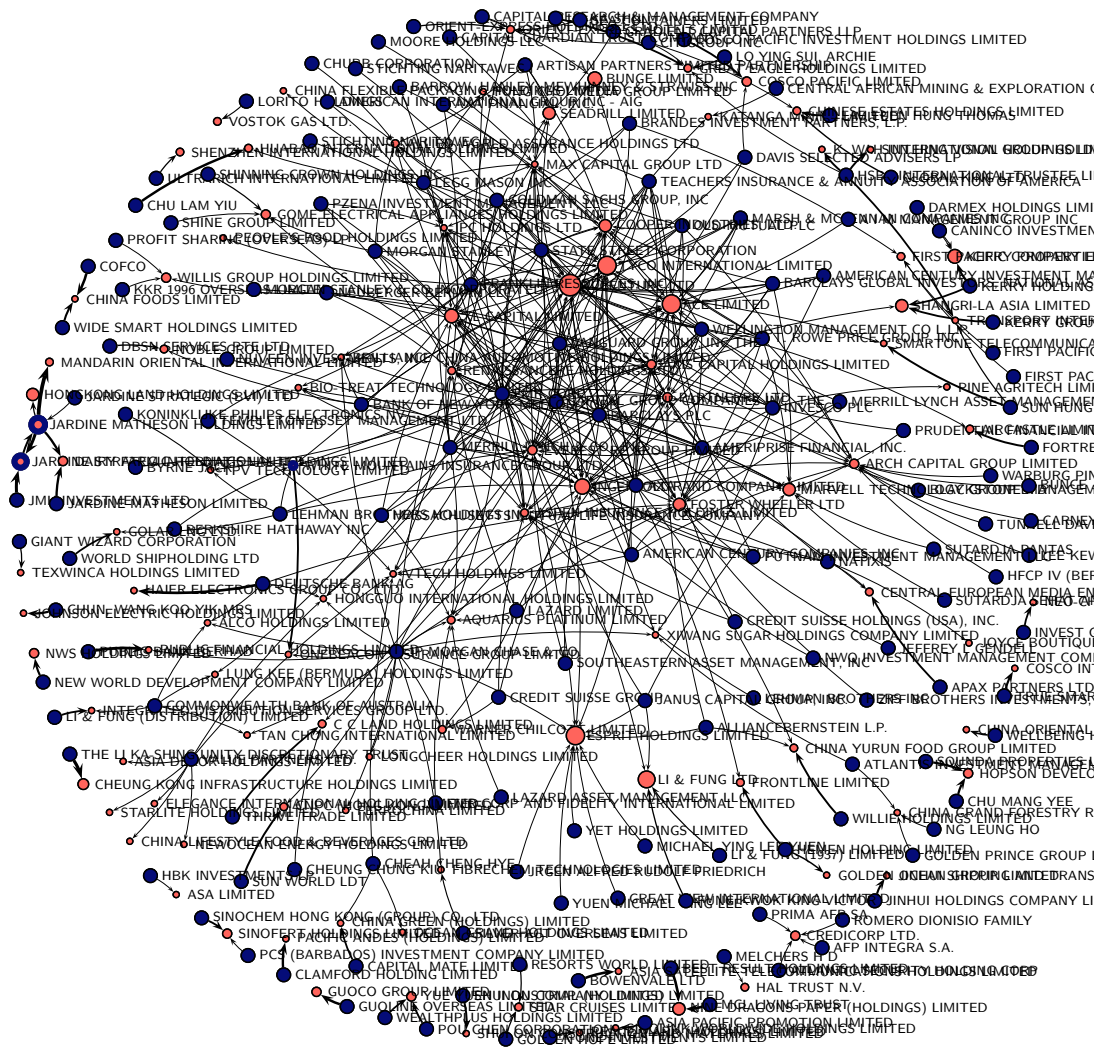


Figure 23: BM.

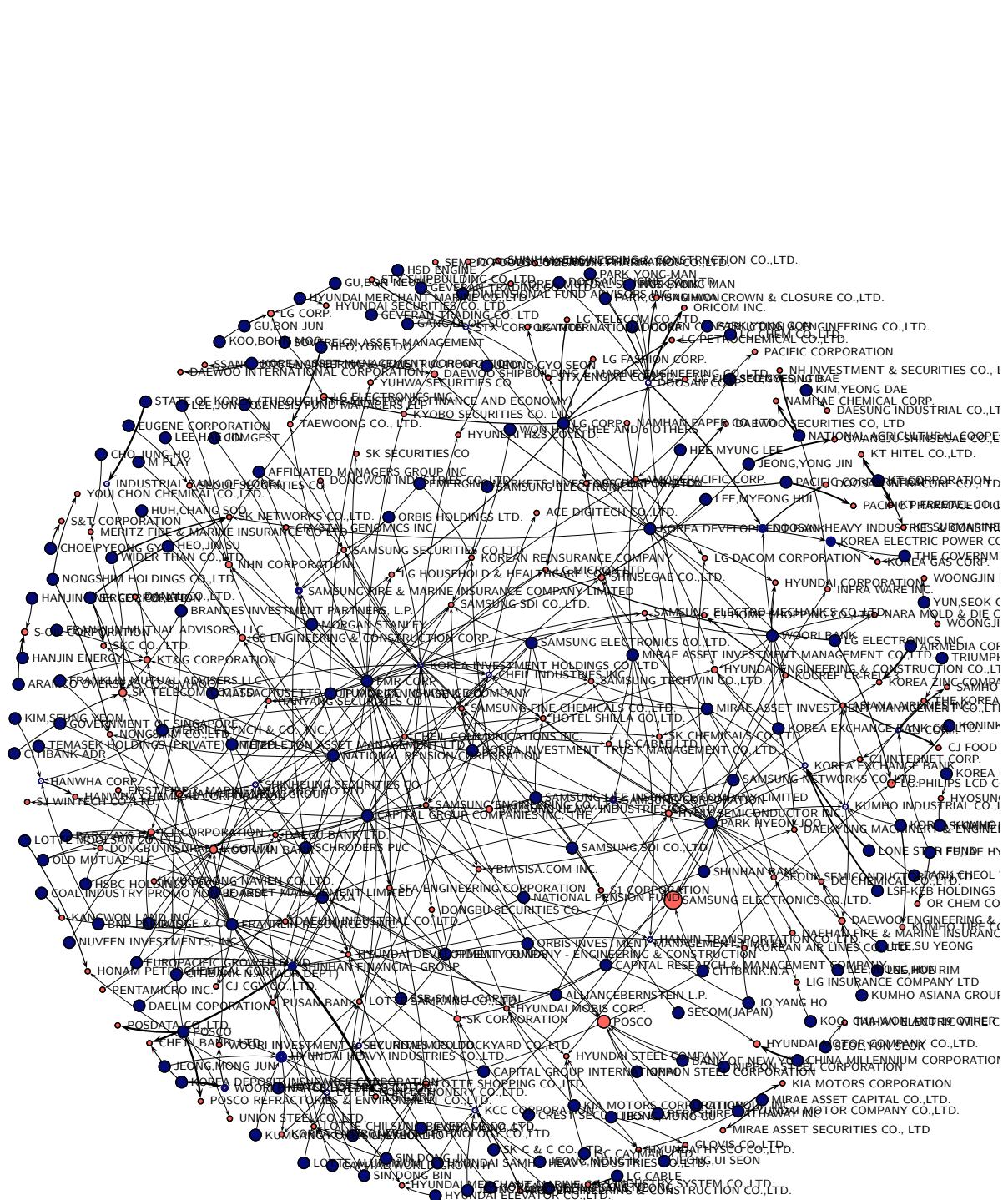


Figure 24: KR.

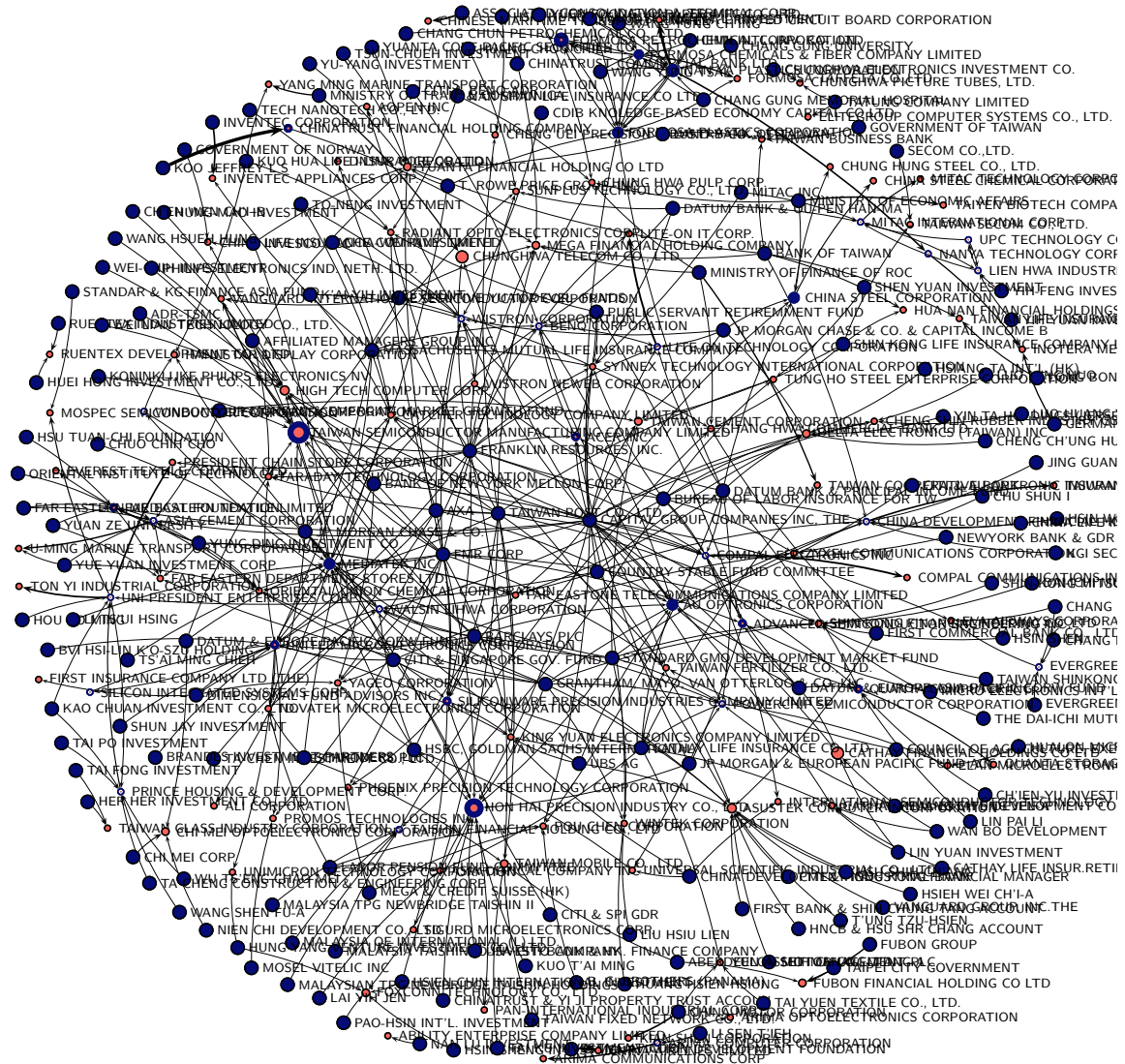


Figure 25: TW.



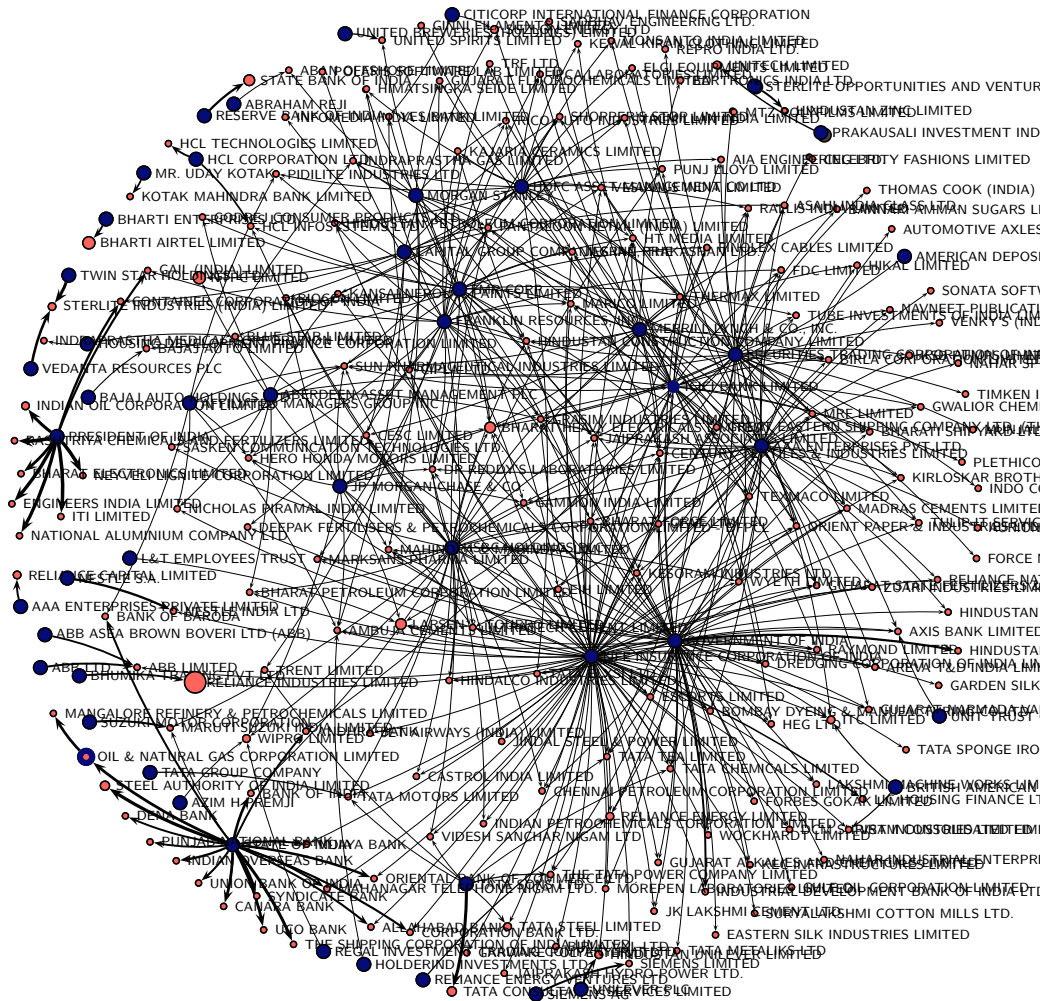


Figure 26: IN.

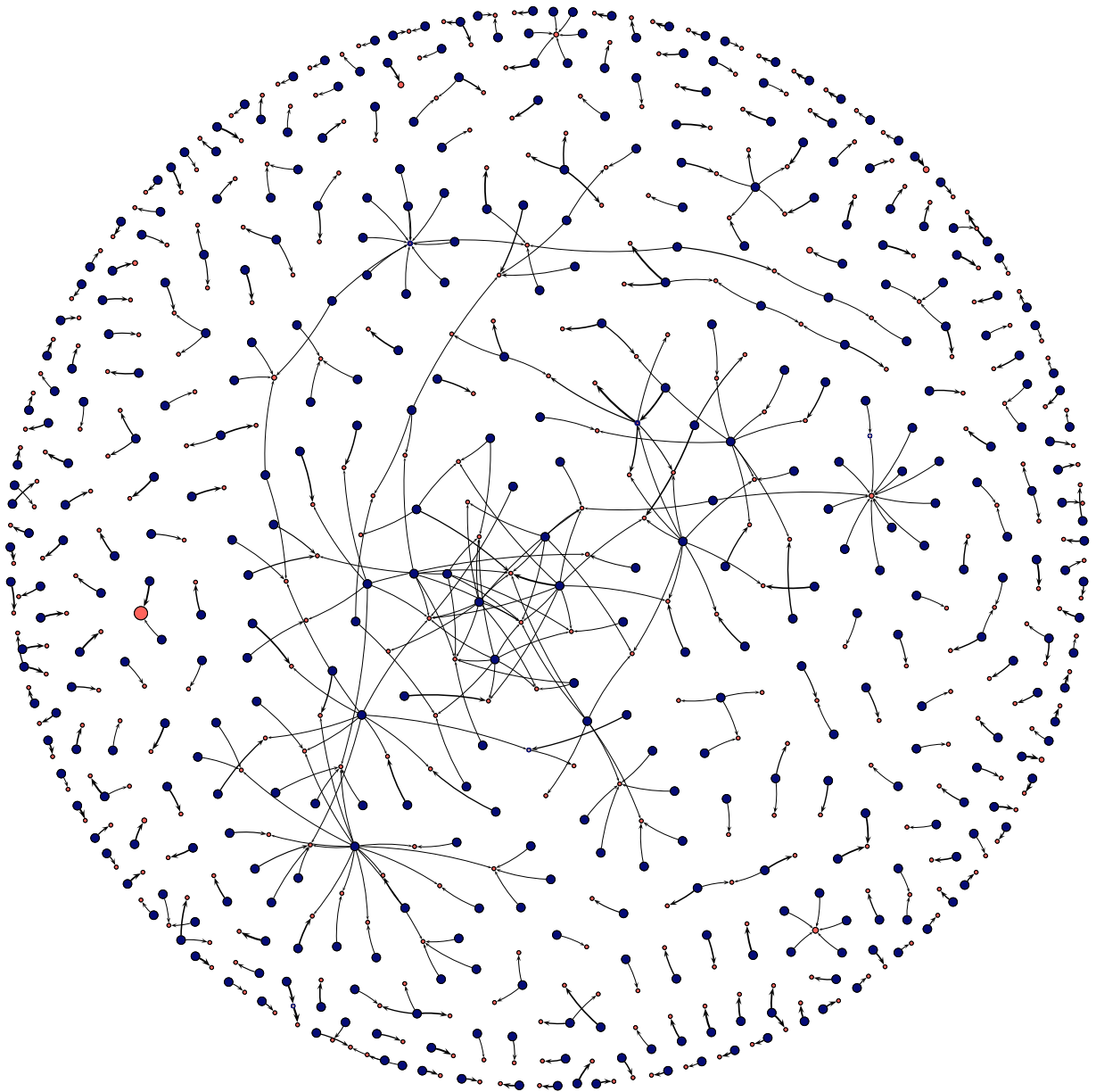


Figure 27: CN.

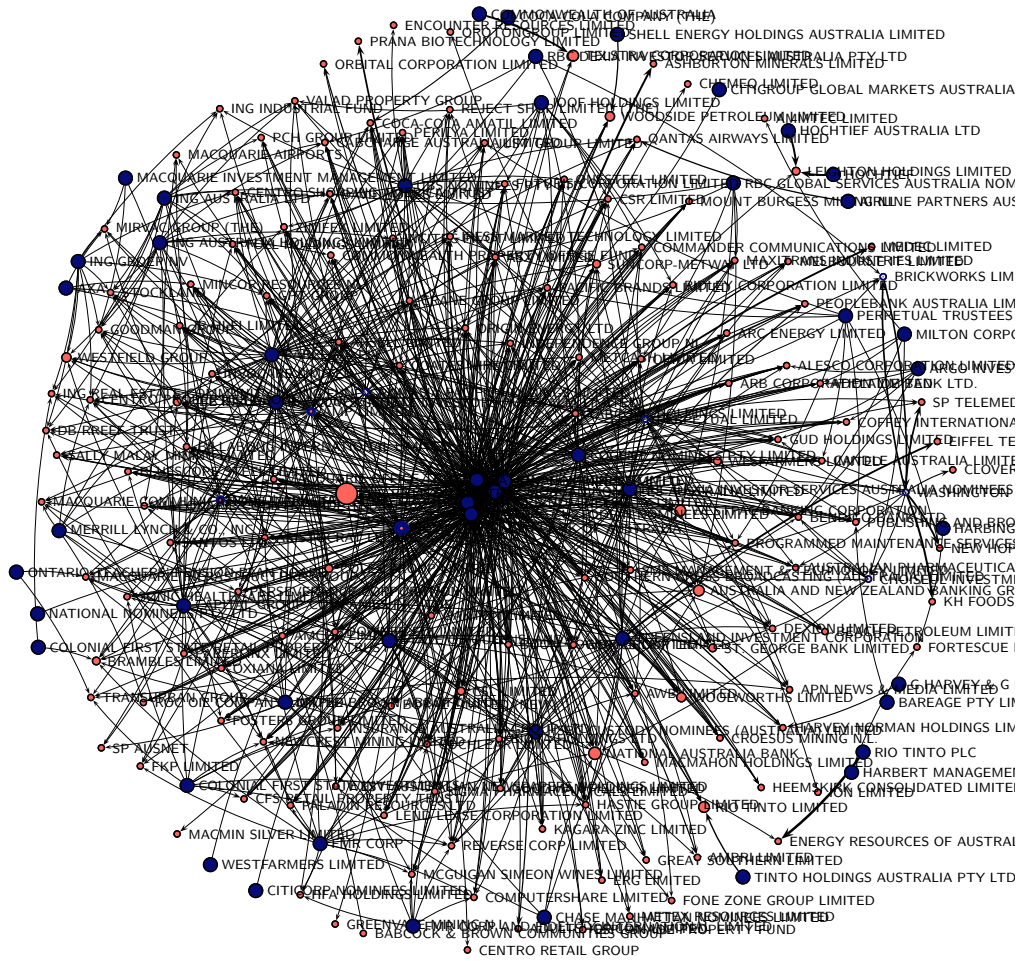


Figure 28: AU.

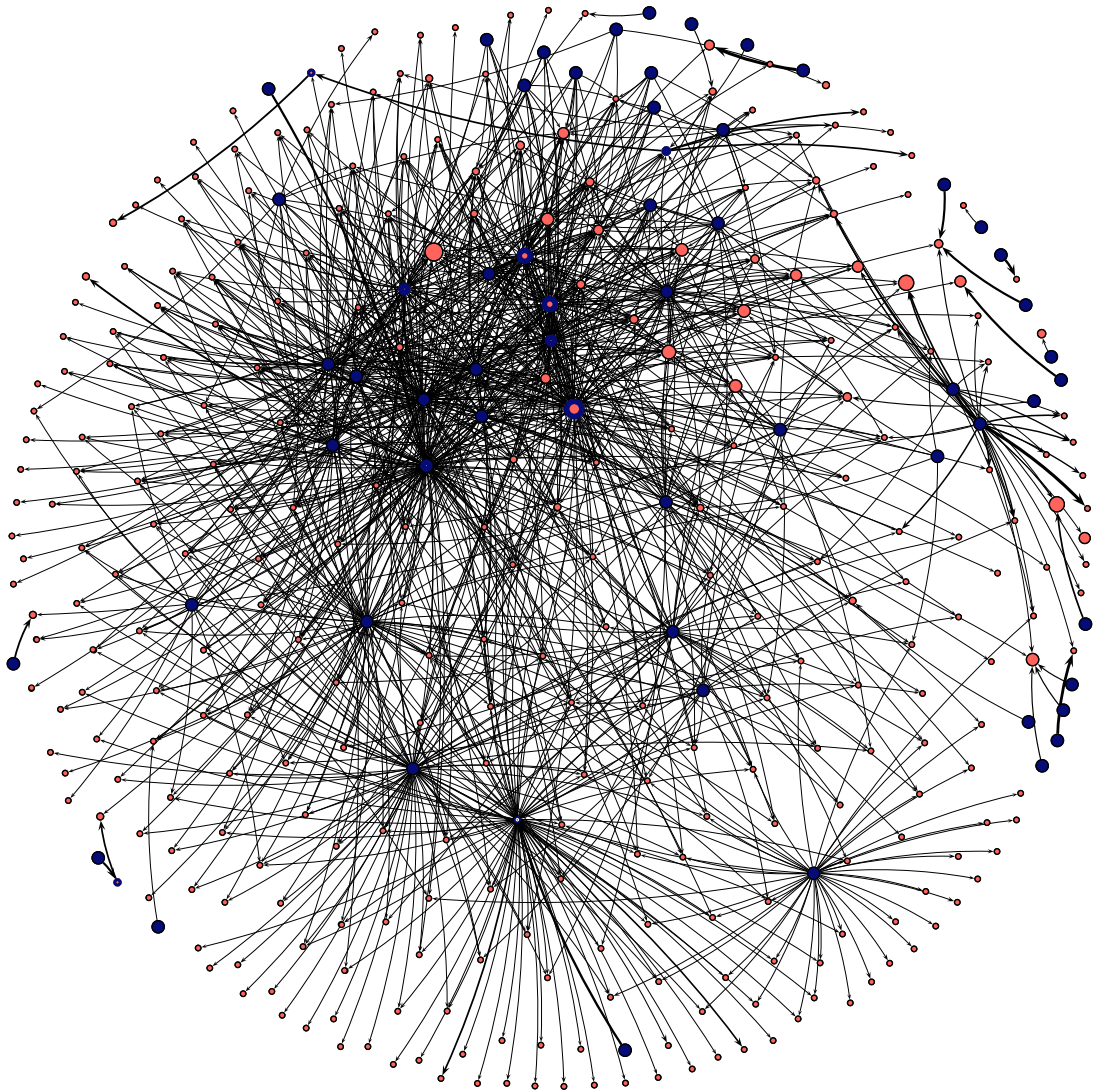


Figure 29: CA.

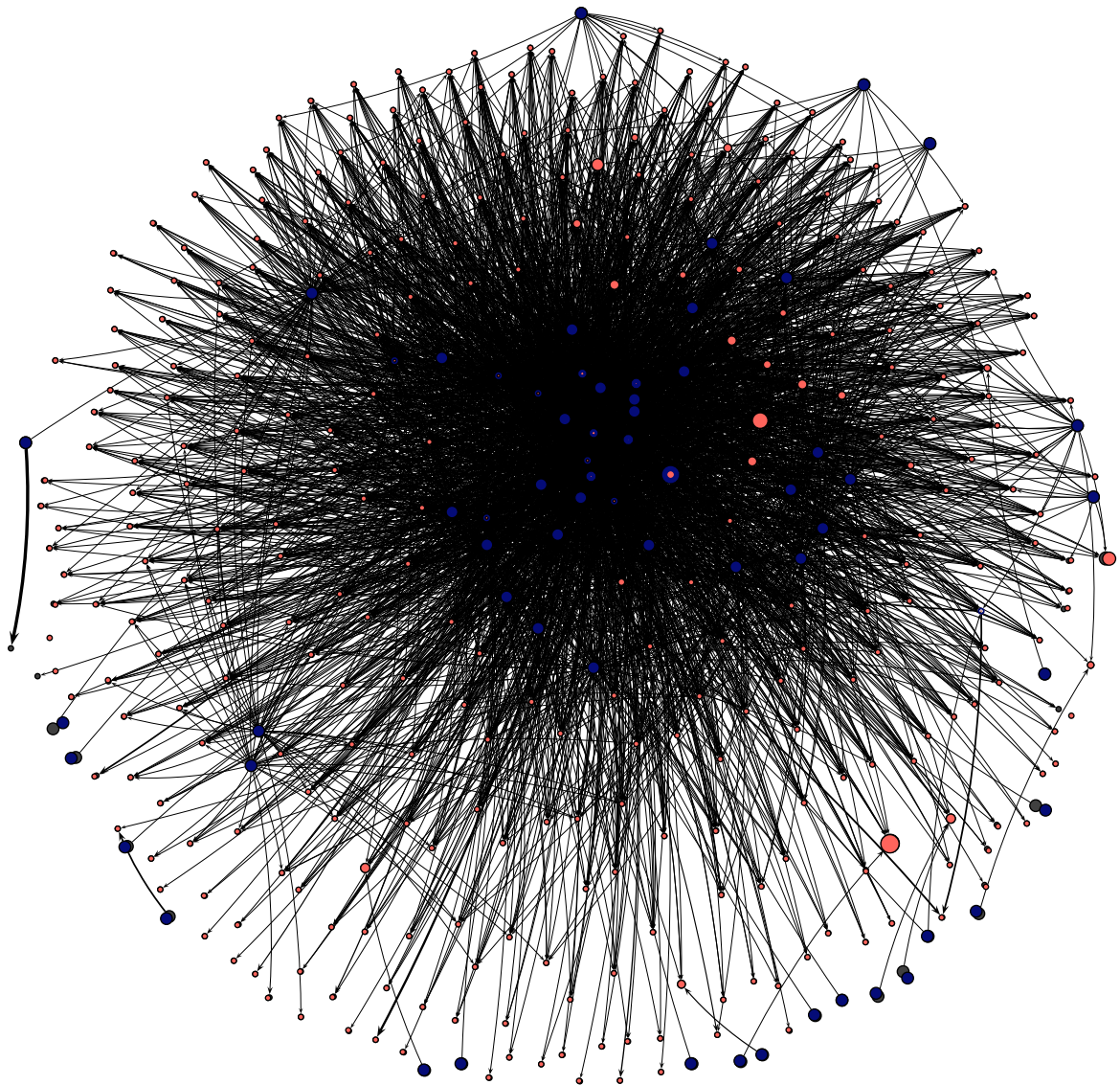


Figure 30: GB.

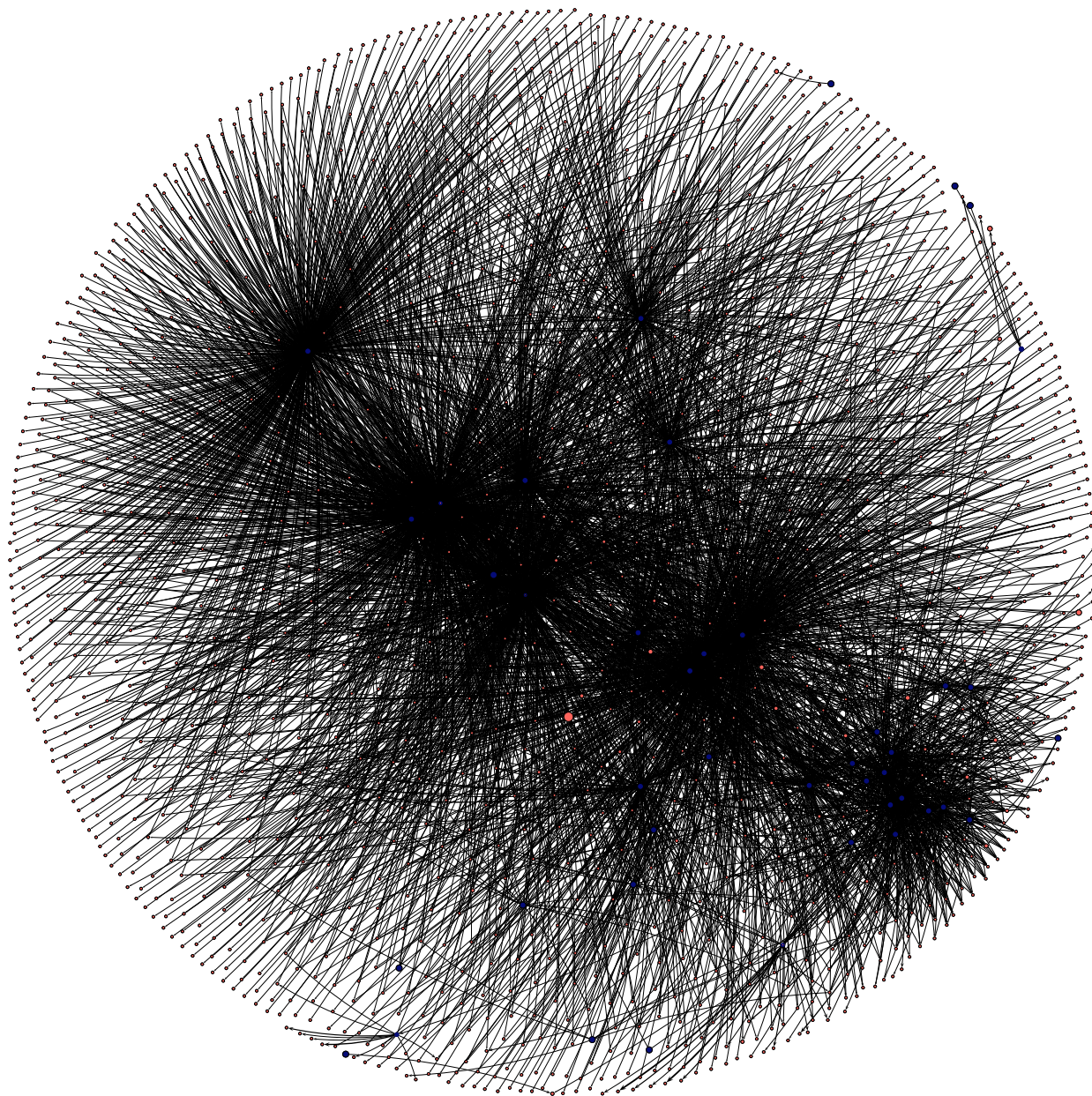


Figure 31: JP.

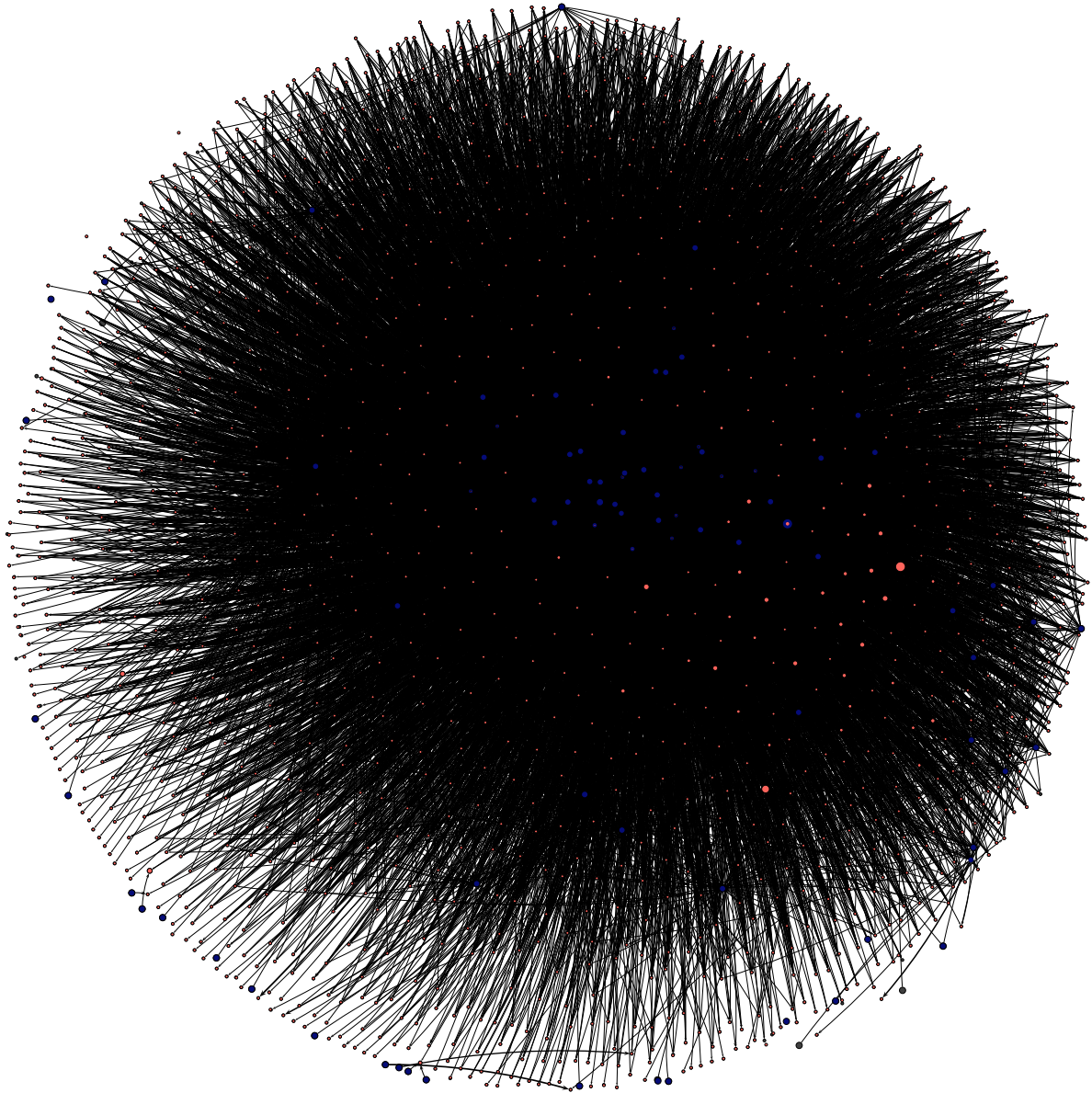


Figure 32: US.