As before, we have the tollowing property:

Property 2. JLFM, for Me, is newtral wit to the local preterational attachment effect.

Root: The proof is identical to the tirst part of the proof for Property 1.

The definition of the local degree in heave used does not directly translate to Ny as it is build on the knowledge of Fire I one can nevertheless define an expected local degree for Ny manifoldstrade.

goline = EER [die]

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A notion of local preferential attachment for My can then be detired on the books of this expected local degree.

Detinition (IRFT - local preterential attachment; Mg) We say that IRFT in Mg satisfies the local preterential attachment effect; If for any indexing, for any node is (1 & i & N), for any step p (1 2 + E | gotile > 2; Prg) increase with x, x & Io, NE.

[ZNCLUBE A MORE & ON LINK TO CONTINUOUS BURITINESS]

Algorithments

Production, Helphologorous V E = 30, 12, 2 = 30, NE:

P(gd, 2 > 2+ 5 | gd, 2 > 2; Ny) = 1 - P(gd, 2 = 2 | gd, 2 = 2; Ny)

= 1 - P(gipm = 0, --, qin = 0) [Ny)