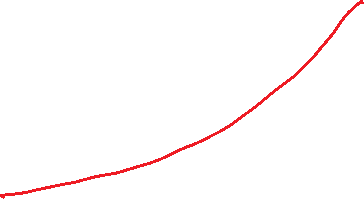
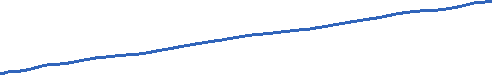
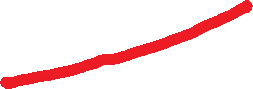
Exponentielle Dynamik Verdopplung in . gleichbleibenden Zeiteinheiten . „ewig so weiter: immer höher, immer weiter …“



Lineares Wachstum:

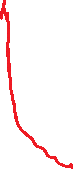


„7 Wassertropfen pro Minute, heute wie nächstes

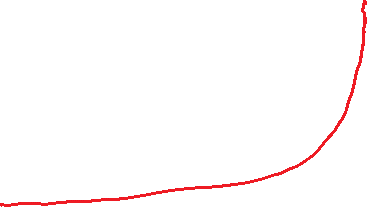
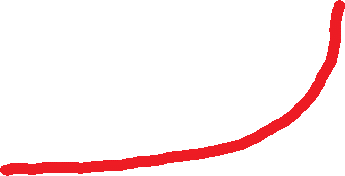


Jahr…“

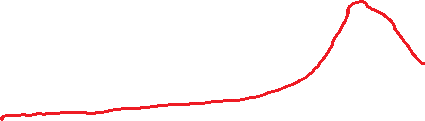
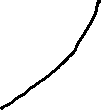
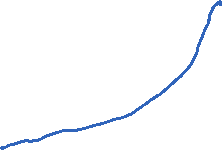
Hyperbolisches Wachstum Falls innere Antriebs- ´ Verdopplung in immer Struktur arretiert bleibt: kürzer werdenden Zeit-Einheiten Leistungsindikator



🡨



**Typ A**



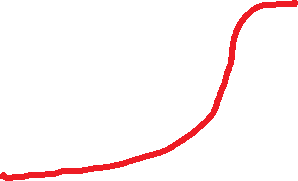
Bei diversifizierter Chaotische . Antriebsstruktur: Dynamik ˋ

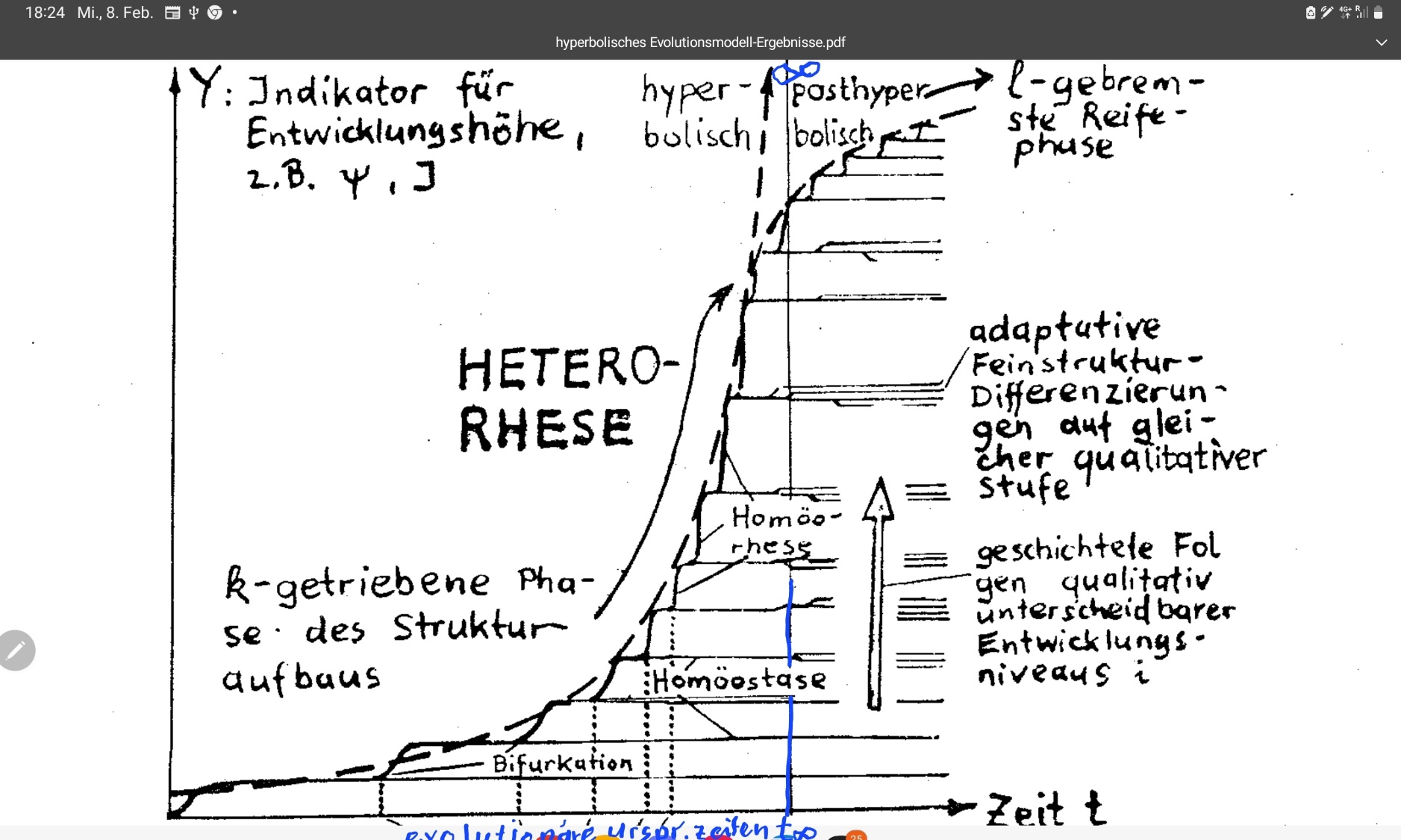


**Fragmentierung**

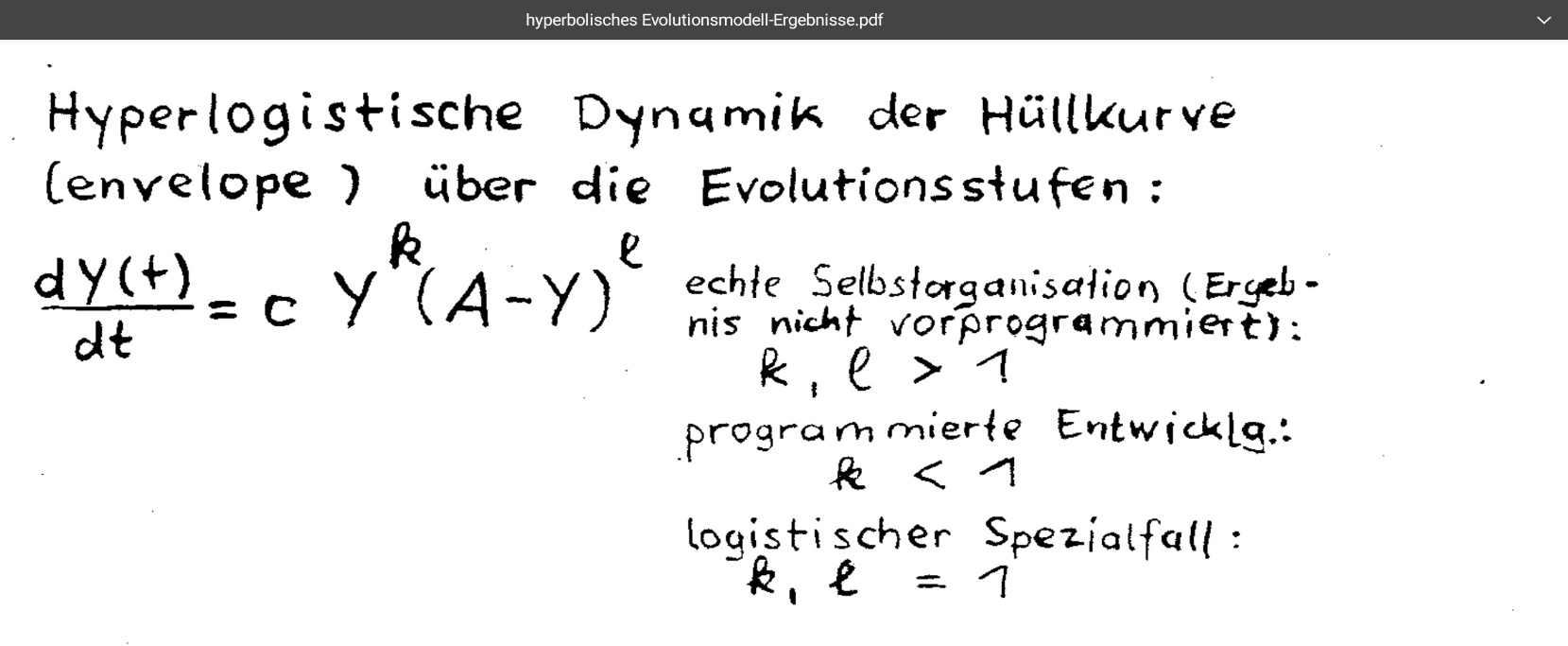


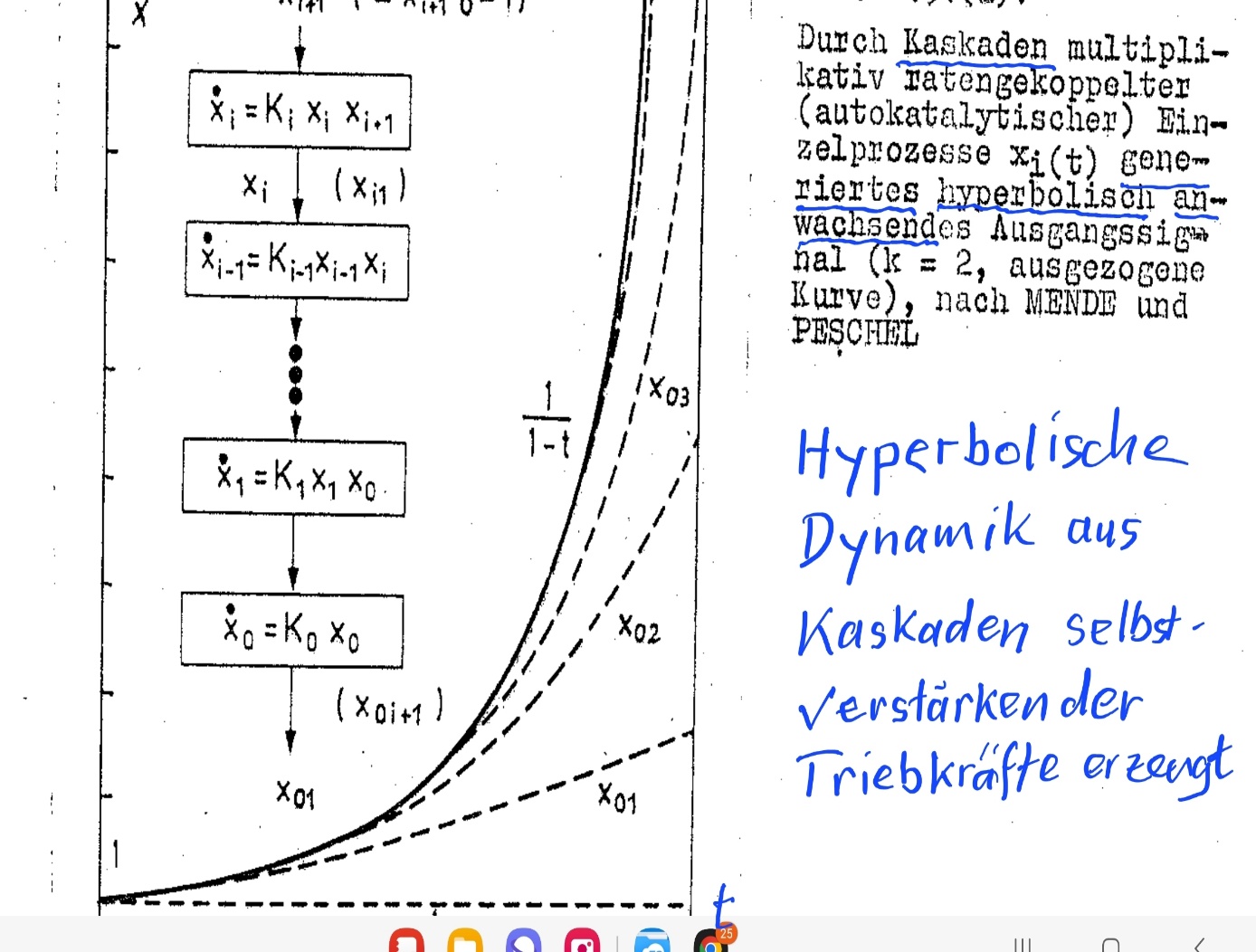
**Realität=Typ B**



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