Sources: - subscription / Pard Content
- Licensing
- Ads
- Devices

God!: - Customer Acquis: On + Retention - Choice of new content/ Ihv.

M. Analysis: - World trends

Tayet Metrics: prob of success AUG # Subs. Time spent on App on series LTV/CAP >1 LIVICAPS $\frac{1}{2}$ Quality

Let $e(\pi \mid T = hax)$ Control

LTV/cap > 1 Ly potnes is ; Ho: LTV/(AV <1 Ma: LTV/CAP >1 CAP: estimate content price - similar content Pria = 4 (genre, popularity of actus...) Scenario
analysis

T e it. K 1+V: (T) - P.V. - Stop using want. Cleternine clustons Feature importante + CFA (Acquisition)

Demographics; La age, profit, 16 cation Preferences pruduot competito

How uses on product

p()ubscribe

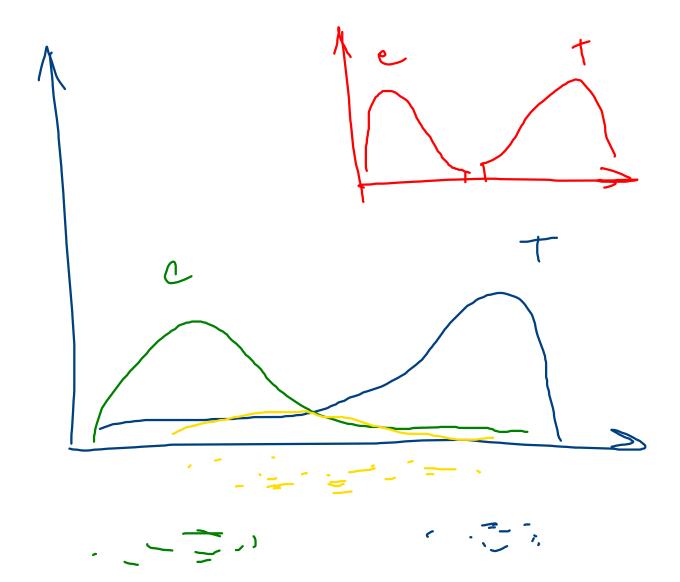
Uo: LTV/CAP < 1 LTVi = + + Release

Apri La Bootstrap L> NPS

$$PS = P(T=1|X) = L(X'B) =$$

Z= X'p

PP; 1/S_Mi)S'NC 1 Gubclass = 1 D 0,701



$$\frac{X' - X'}{Se(X' - X'')}$$

$$Se(X' - X'')$$

$$Se(X' -$$