2-9-2021

Partitions

B, B2 | Vew event A OVERILEPPS

B3 | B4 | Several Partitions (B, B3,

and (B4)

CONTRACT CONTRACT

P(A) = P(\(\sigma \) = P(A \) = P(A \) B, \(\sigma \) (A \\ B_{\chi}) \(\chi \) (A \\ B_{\chi}) \(\chi \) (P(A \) B_3) \(\chi \)

Law- of Compliance LLOC)

PLAS EITE PLBN (PCA-1 B.)

Buyes Theorum

P(B, IA) = P(B, nA)/P(A) = Multiplicative Theorem/LOC

with the world of person I person I be