torch. Stack L> concot sequence of tensors ENG KEI touch stade us touch cot A, B = Shape (3, E) torch. cot([AB], Lim=0) = Shape (6,4) torch. Stade([A,B], Lim=0) = Shape(2,3,4) Summary torch, cot? CONCOT SIZZ SIZZ STATICL

torch, Stacke NX3+ NX23 TX53-01 tensor? 松声 torch, clamp (in put, min, max, \*, out = None) INPUT MINZL MX 493 X226 ex) 0= tensor ([-1.72,0.17,-0.04,0.04])

torch. clamp(a, -0.5, 0.5) tensor([-0,5,0,17,-0,06,009]) 型型 P(X=X)=P(X) X7-X 供電 (4 まらみ

三 (npat: 新春世年 X output: X7- 当读에 해당되어에 대한 新春 弘

Continuous probability Distribution
OH) All ord exist is out stated check

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Joint probability

Claudy Italy

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X(1- 字がなると 49年 を発息 00以 11-3分22分の 9年のにいままれた? p(y());こ p(x,y)

P(x,y)= p(y(x))2(x)

Bayes & heorem (C-(10) + 392 (CU 71.6 ho) = 16)

P(0) + 392 (CU 71.6 ho) = P(0) + 302 (CU 71.6 ho) = 16)

7:12

Y21 24

P(y|X) = f(X)

## Mouty-hall problem 44211 371-401 IL91

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