Provided
$$P(A1B) = \frac{P(A, D)}{P(B)}$$
 (Dep

these are needed for inference.

P(M10)=

Posterier

widence

$$= \mathcal{L}\left(\frac{1}{x} \mid 0\right)$$

$$= \mathcal{L}\left(\frac{1}{x} \mid 0\right)$$

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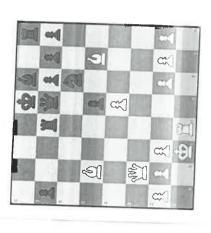
single midel peremble.

The outcome of flipping a coin; H or T ?

Is it raining in London now? Will it rain tomorrow ?

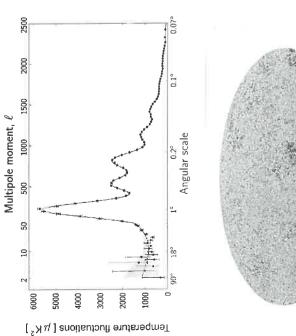
What is the 10100 th digit of IT (

Will a porticular 14C atom decay in the next contuny?



Who should win this chass

my not tun in Butgammen? game? (Given perfect play. Will I roll a dowle 6 on





-> random 2(015) Deta Space Probability Model Space P(510)

example preston

(Poissen)

prom surey conted

estinating S

(AS)" em(-AS)

f(n | S) =

n stas in even

2(015) Tr(5)

P(5 | 0)

the de Star Star S in dicater penetion ST(S). 71 (5) = J (S) To start we need to cheek 4000mie price

(45)° e-45 0: Some ads (45) e. 45 20:50 7 (5) P(5/n) = pron normalisation => Cheeren on chipern piñer Using (Suyes

in fenction of redel - PDF . Ash (45)° 6-45 Je & (015) 7 = (S)v) f 500 f(015)=

.

0.00

T(2) dx = I (ax) d(ax) - 4.50 when choesing IT , should be our mouledge. S is seale perender

ong &X

7 × (x) x

J Chipers Colores so far fer prier 9rin 6 5 - Stray J (5) - (5) IC

scrib- inverigat price properly normalised,

Jeffreys pries!

