

so f dut

BRITISH EMBASSY
BELGRADE

So y~ N(0,

M(T) dut(M12) dut(A) p(a) x E[[aut 3+44) I[3440e]

(the often = dt(k"2) dt(A"2) dt(y) = 1 [yeb]

(and take A=I)

Idet Vy 1 I [Try = D] p(T) dut(K) dut(A) E[

M(T) dut(K) dut(A) [[[dut [2y]] versus fer & of artical points.

A=I and dwide show that the nortic is independent