Thereof:
$$\begin{cases} x_1 = \cos\theta \\ x_2 = \sin\theta \end{cases} \Rightarrow \begin{cases} x_1' = -x_2 \\ x_2' = x_1 \end{cases} \text{ (as } \theta - \delta \alpha) \cdot x_1^2 + x_2^2 = 1 \end{cases}$$

$$\frac{1}{2\pi} \int dandy \left(\frac{dx_1 + dx_2}{ax_1 + bx_2} \right)^{-1} \frac{1}{2\pi} \int \frac{(ax_1 + bx_2)^2}{(ax_1 + bx_2)^2 + (cx_1 + dx_2)^2} d\theta = \begin{cases} anove are conjugative defined as the expectation of the expect$$

1)
$$\hat{q}_{i} = -6 \text{ GeV} \hat{q}_{i} - \alpha \hat{q}_{i}$$
 $\Rightarrow (1 = 0)$
 $\Rightarrow (1$

g(.)- neverm ; g(x)>0 x>0) ge Ci At)- n.n. (5) H.) - www F(x)= SHEDdt; G(x)= Sq(t)dt; Jeso, F(s)co, ocxeas F(x)> 9 8>a P(x) wovereous begy, P(x), G(x) -t a ye V= 2y2 + G(X) (x=y-P(x) 1) dV my Sph - gF manylogian werest logp to y -, =) dx (ha FS down, row de ua ATD'=> UB-U4 < U01-U41, TIK F(x) < 9 bother remon, 2) dt = F Tota da x>a P(x) word by Do dy EF & dy OB ym partner x >> VE-UF > VOI- VCI => VF-VE & VCI-UBI 3) Ma or Ens dy 2F-lesses 20 ax 4F => -> VB > VB; du gf (0 => Vp > VE => VB > VE 4) the state of the sound run no D' (=> fanotonino (27 Vo-Vc & Voi- Vc

5) (Magabel 1)-4) newspoor dy 20=> Tyd. noy:) Up - Ut < Uo' - Ut 6) passen dy . F. you warm A' >> UD & Val => Vd - Vx1 >0 yn Louseum # y-> 00 => do do do un #B 4 CD 4>, a All so ha BC => Up < Ut 1) mg 6) => 3! ** D* : U+ = To* f(x) - team => F(x) neatonine go que => spake rorain auren (&= g-F(x) Sygys gr-cum orneureuro varain voopguners 20 THE g(.) newsons, so G(.) etilivas (prycel =) Ha Adalaseps fix V++ VDx y+ = yp+ => soa graensepse a Egget toi coulai repergureerai prentiquest resignific raige native, sice. roll y. - anutretymeno.