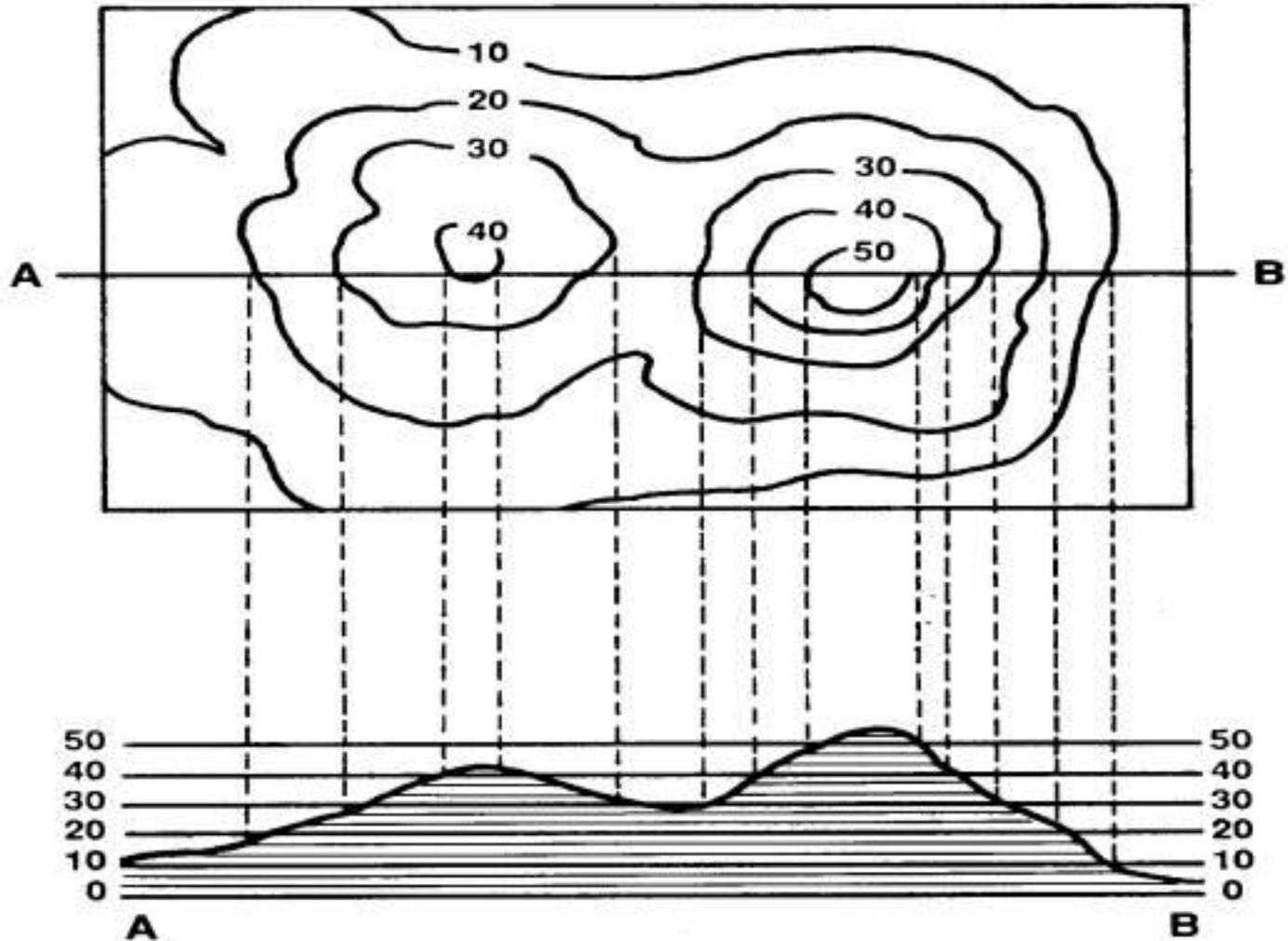
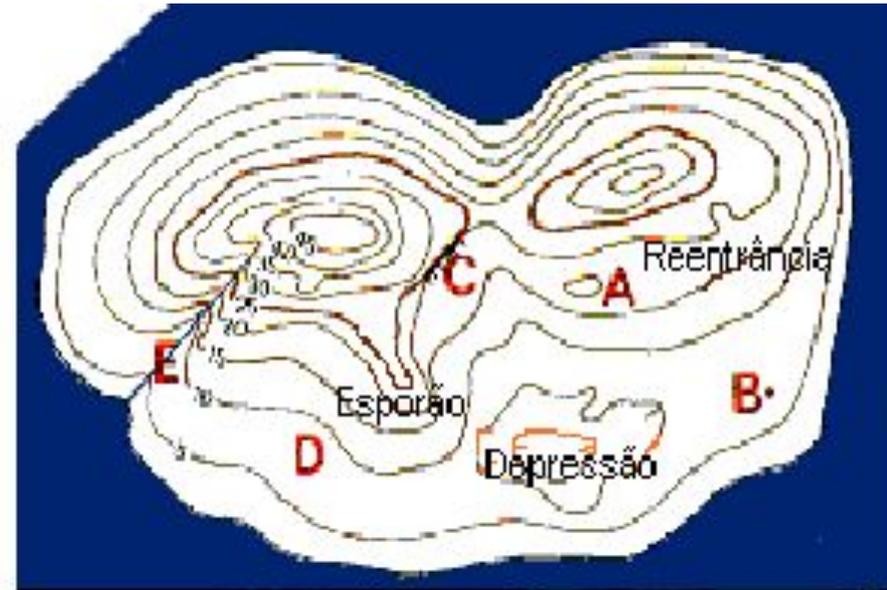
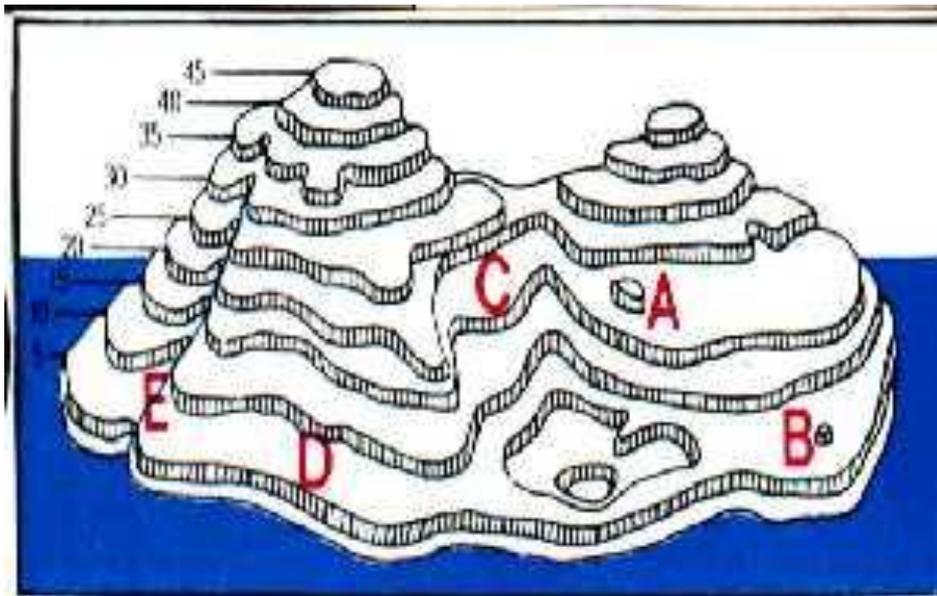


Curvas de Nível-1

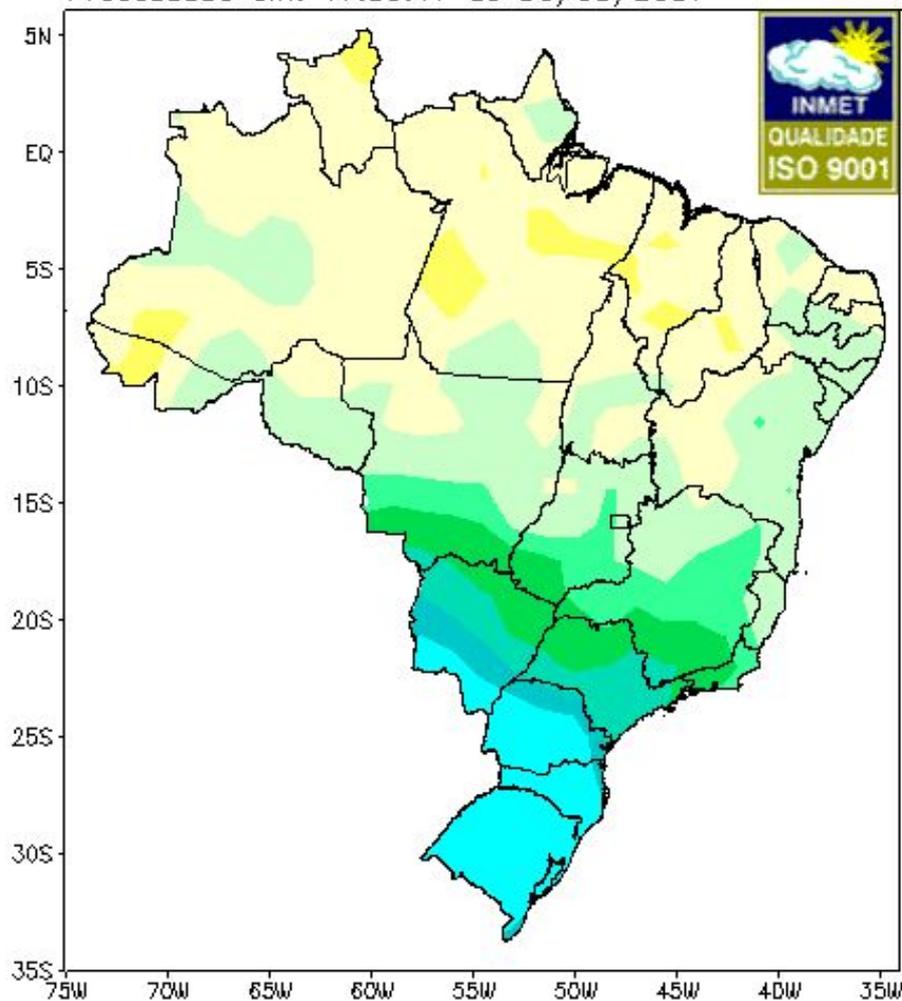


Curvas de Nível-2



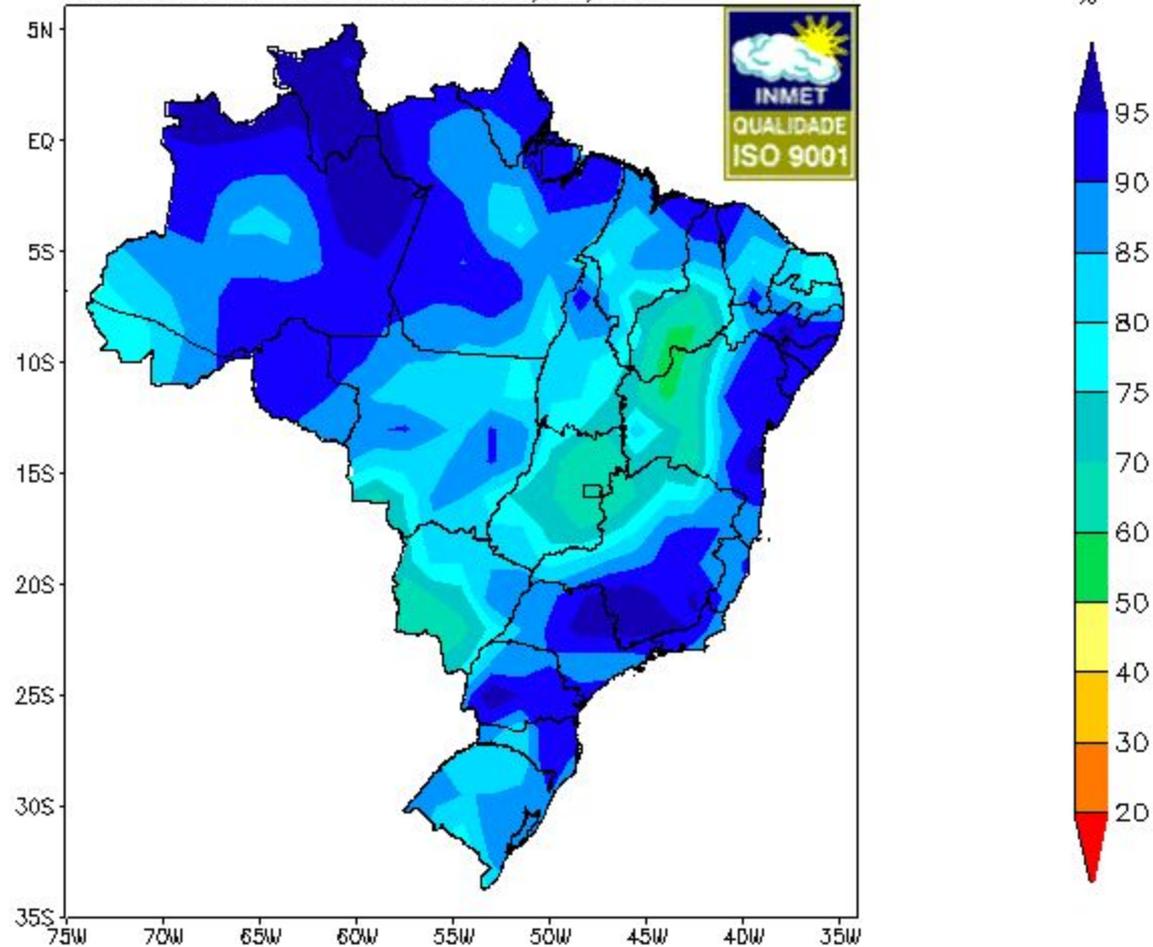
Temperatura

Temperatura do Ar Bulbo Seco
Estação Climatológica/Agroclimatológica
Informações Sinóticas do dia 30/05/2007 às 00 UTC
Processado em: 17:39:17 de 30/05/2007



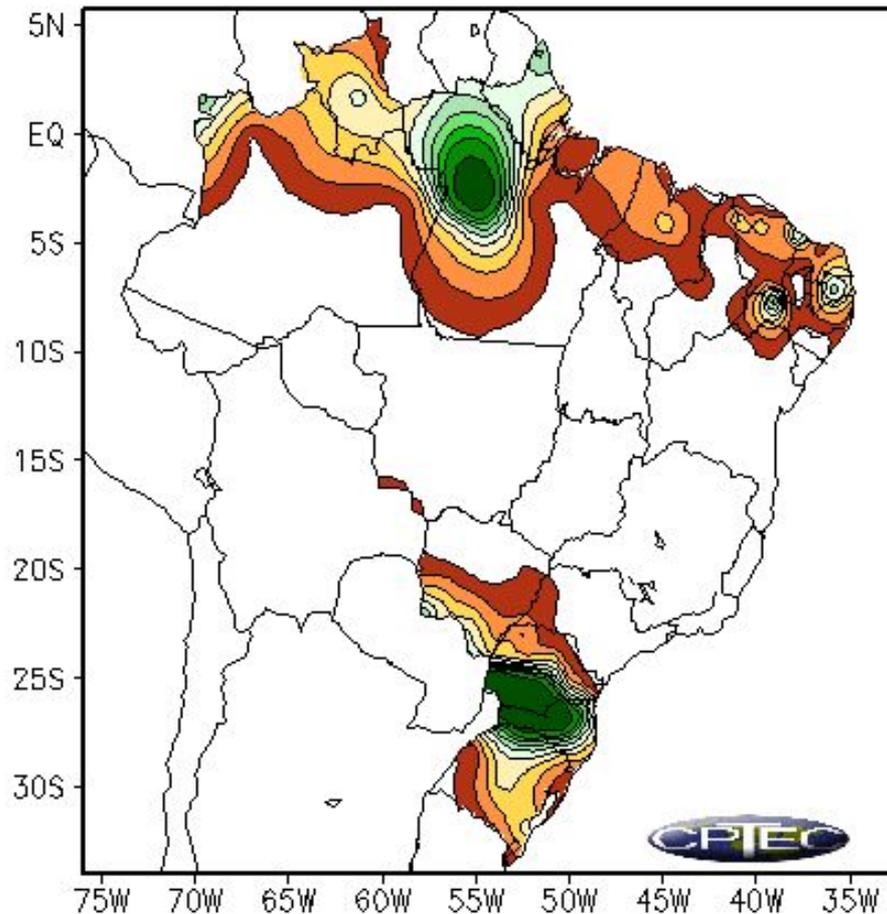
Umidade Relativa do Ar

Umidade Relativa do Ar
Estação Climatológica/Agroclimatológica
Informações Sinóticas do dia 28/05/2007 às 00 UTC
Processado em: 04:38:25 de 28/05/2007



Precipitações

Precipitação Observada (mm) – 21/05/2005



Fontes de dados: CPTec/INPE INMET FUNCEME/CE LMRS/PB ELDER/GO
EMPARN/RN DMRH/PE FUNCEME/CE DHME/PI CEPES/SE NMRH/AL COMET/RJ
SRH/BA CEMIG-SIMGE/MG SEAG/ES SIMEPAR/PR CLIMERH/SC IAC/SP

Velocidade do Vento

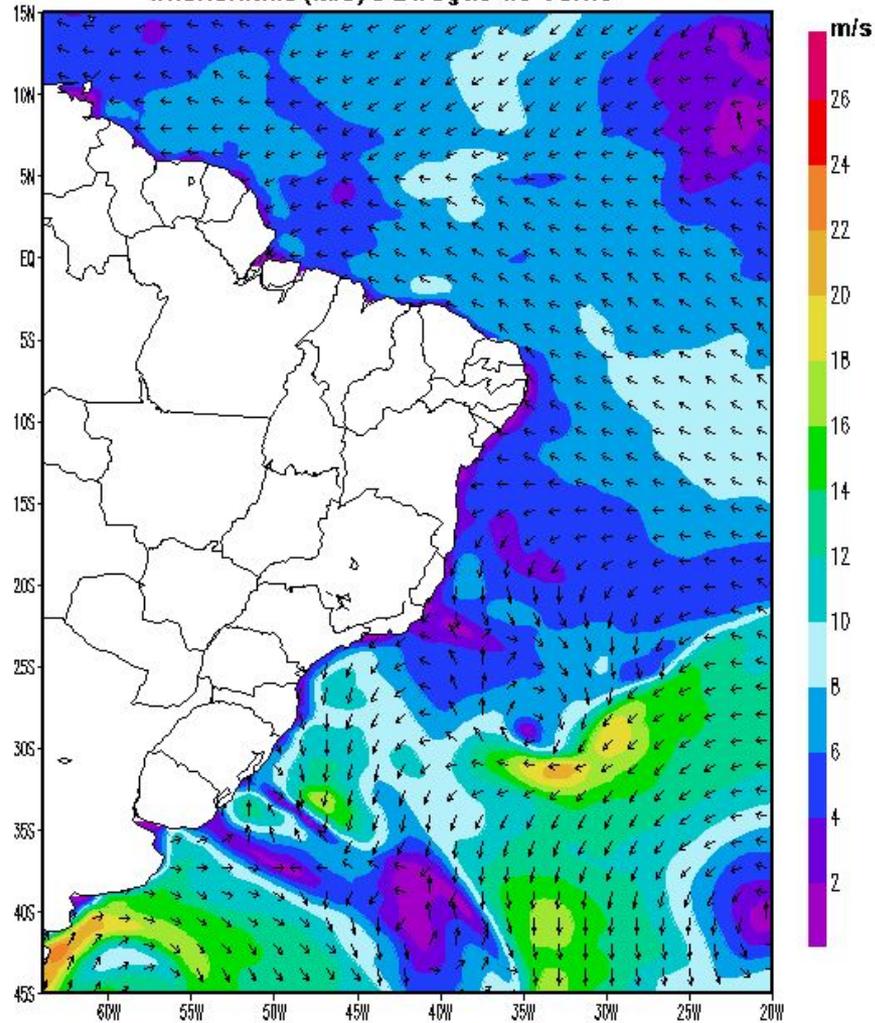
ANÁLISE: 21/05/2005

CPTEC/INPE/MCT

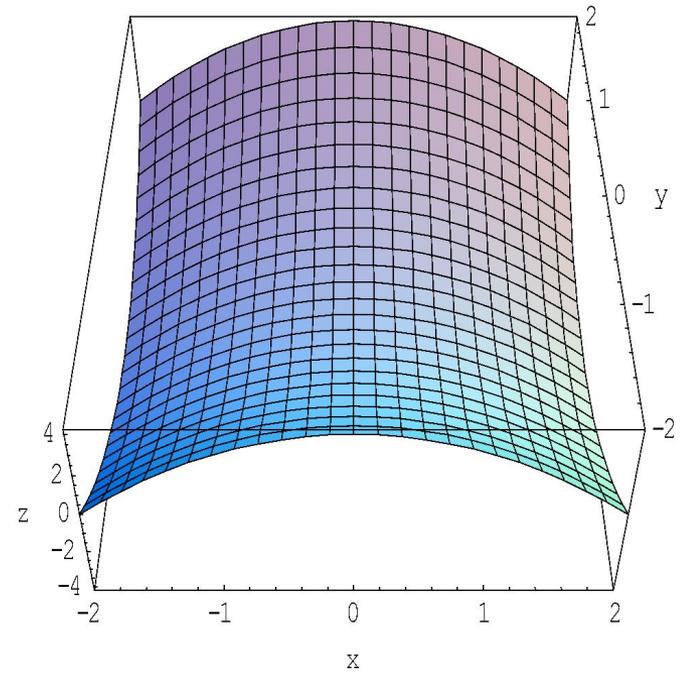
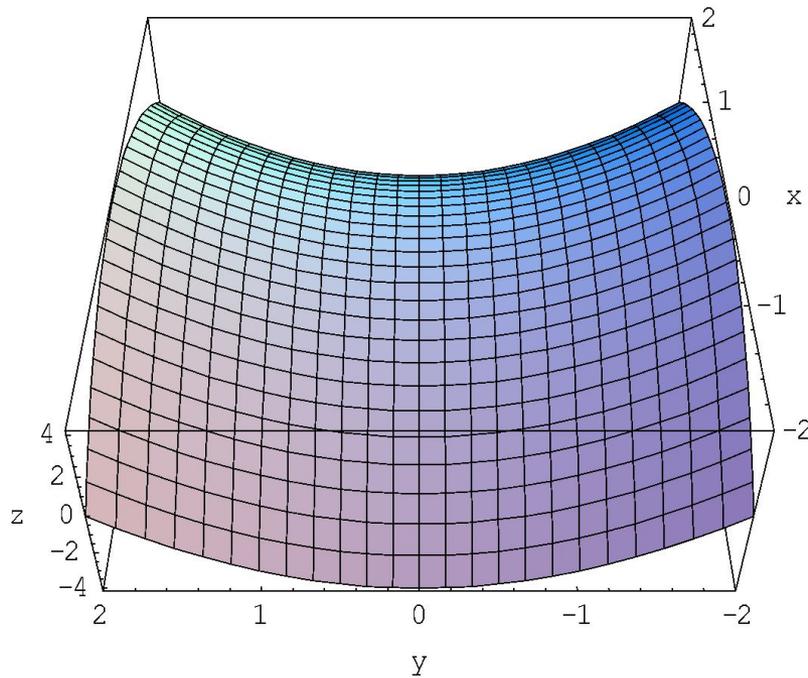
PREVISÃO (00h): 21/05/2005 00Z

WWATCH/Regional

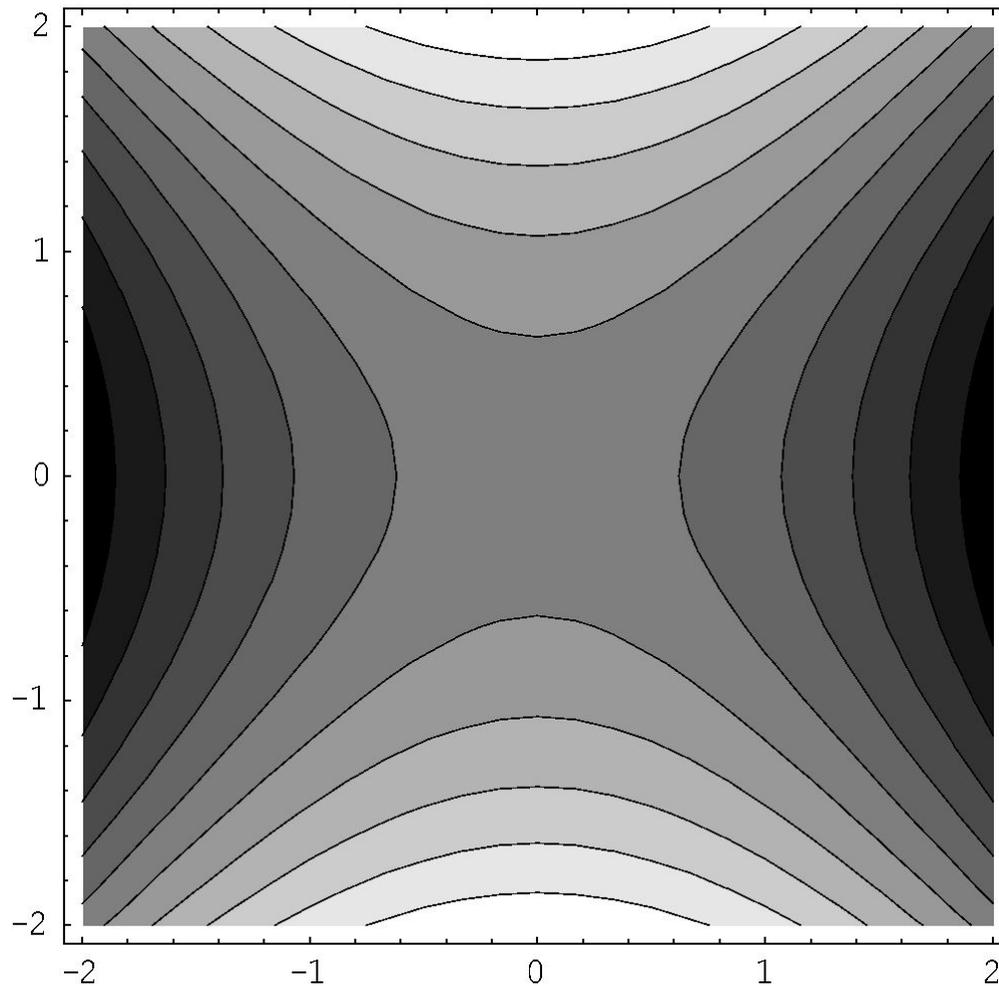
Intensidade (m/s) e Direção do Vento



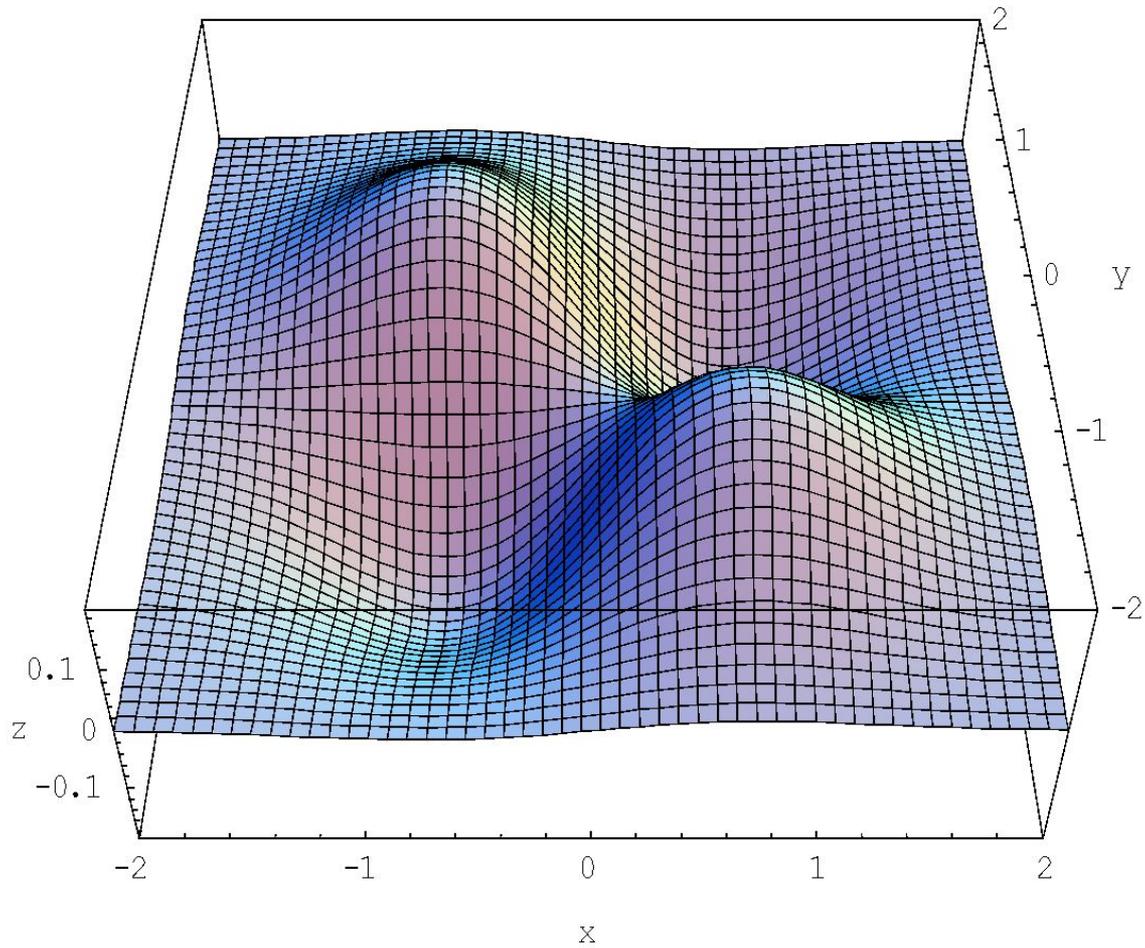
$$f(x, y) = y^2 - x^2$$



$$f(x, y) = y^2 - x^2$$



$$f(x, y) = y^2 - x^2$$



$$f(x, y) = y^2 - x^2$$

