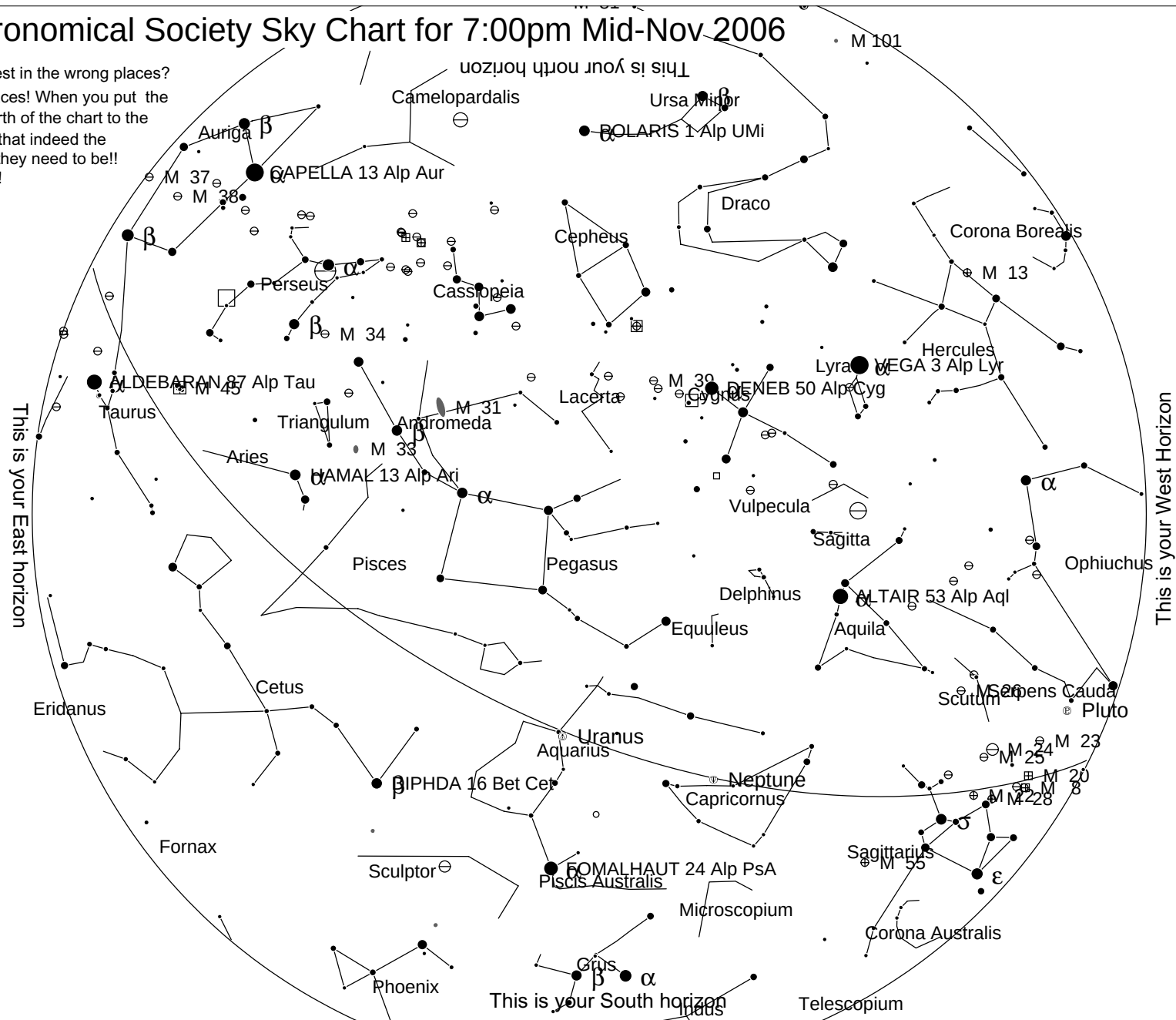


Kosmandu Astronomical Society Sky Chart for 7:00pm Mid-Nov 2006

Q: Why do you see East and West in the wrong places?

A: In fact they are in the right places! When you put the chart overhead adjusting the North of the chart to the real North and see, you will find that indeed the directions given are right where they need to be!!

Now go out and understand that!



Kathmandu 2006-11-15 19h00m C: 22h34m +27°43' L: +270°00' O: 0° ARC HZ Cat: BSC SAC

0h43m35.40s -17°59'12.0" * HR 188 HD 4128 FI: 16 Ba: Bet const: Cet mV: 2.04 b-v: 1.02 sp: G9.5IIICH-1

Rotate the chart to find the part of the sky in the direction you are facing. Contact: pradipashrestha@gmail.com

pm: 0.234 0.033 ;DIPHDA; Deneb Kaitos; Difda; Difda al Thani; Rana Secunda, the Second Frog

Magnitude: : 0 1 2 3 4 Variable Double Comet Asteroid Planet

Nebula: Gx Oc Gc PI Neb N+C Star Unk