π
ρ
23
M 64   35
93
ι
κ
κ   ξ
BOÖTES   +20   Arcturus
o   6
γ   β   π   η   τ
M 53   α   36   Coma Berenices   NGC 4293   NGC 4147
δ   ζ   20   υ   24   NGC 4394   11
M 85   NGC 4450   M 100
70   NGC 4419   NGC 4350   M 98   Denebola
NGC 4866   NGC 4669   M 9 M 88   NGC 4450   M 99
λ   +15   NGC 4477   NGC 4473   M 84 M 85   NGC 4216
NGC 4654   M 90   NGC 4550   M 86   NGC 4371   o   ξ
α   NGC 4754   M 60   M 58   NGC 4478   NGC 4429
ε   NGC 4762   ρ   NGC 4596   NGC 4442   π   ν
+10   NGC 4660   NGC 4698   NGC 4535   NGC 4526   M 49
NGC 5248   NGC 4570   NGC 4365
31   +5   NGC 5363   NGC 4281   NGC 4261   16   β
NGC 5566   NGC 5364   NGC 4665   NGC 4636 NGC 4527   NGC 4273
σ   δ   M 61
M 5   NGC 5576   78   NGC 4900   NGC 4536   NGC 4179   γ
110   109   NGC 5746   τ   NGC 4845   NGC 4643
NGC 5846   0   VIRGO   ζ   NGC 4666   η
16H   15H   14H   13H   12H   NGC 4030
NGC 4753   γ
μ   SERPENS CAPUT   11   φ   NGC 4546
16   μ   NGC 5634   ι   −5   ϑ   NGC 4697
74   NGC 4995   χ
δ   NGC 4958   ψ   NGC 4699
37   ε   β   −10   κ   NGC 4781   M 104
ρ   γ   Spica   CORVUS
ξ   λ   NGC 4856   NGC 3962
48   −15   η   δ
ϑ   69   NGC 5054   γ   ζ
89   61   NGC 4361   NGC 4038
ν   β   κ   −20   NGC 4039 NGC 4027
ω² ω¹   ι¹   β   ε
M 80   δ   NGC 5897   γ   ψ
42   LIBRA

Chart 11: RA 12ʰ to 16ʰ, Declination +20° to −20°

Magnitude: 0.0   1.0   2.0   3.0   4.0   5.0   6.0   7.0

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