

Spring 01 Lynx (16 objects)

Object	Type	Mag	Size	Information
5 Lyn	* K2	5.50		R06:26:48.9 D58:25:01.9 <i>Lynx</i> SAO 25733
12 Lyn	* A2	4.90		R06:46:14.1 D59:26:30.4 <i>Lynx</i> SAO 25939
19 Lyn	* B8	5.60		R07:22:52.1 D55:16:53.1 <i>Lynx</i> SAO 26312
NGC 2415	GX	12.2	0.9'x0.9'	R07:36:56.5 D+35:14:31 <i>Gemini</i> Type: Im, SB: 11.8, mag_b: 12.8
<i>Intergalactic Wanderer</i> NGC 2419	GC	10.3	4.6'	R07:38:08.5 D+38:52:57 <i>Lynx</i> Type: II
<i>Bear Paw Galaxy</i> NGC 2537	GX	11.7	1.7'x1.5'	R08:13:14.4 D+45:59:29 <i>Lynx</i> Type: SBm, SB: 12.6, mag_b: 12.3
NGC 2549	GX	11.2	3.8'x1.2'	R08:18:58.3 D+57:48:11 <i>Lynx</i> Type: S0, SB: 12.7, mag_b: 12.2
HD 75353	*A F8 *B *C *D	7.59 7.76 12.41 14.60	AB 3.48" AC 49.00" CD 18.94"	R08:50:44.28 D35:04:15.4 <i>Lynx</i> WDS 08508+3504,SAO 61077
NGC 2683	GX	9.7	9.3'x2.1'	R08:52:41.3 D+33:25:12 <i>Lynx</i> Type: Sb, SB: 12.8, mag_b: 10.5
NGC 2782	GX	11.4	3.7'x2.4'	R09:14:05.0 D+40:06:49 <i>Lynx</i> Type: SBa, SB: 13.6, mag_b: 12.3
NGC 2793	GX	13.0	1.2'x1.0'	R09:16:46.6 D+34:25:56 <i>Lynx</i> Type: SBm, SB: 13.0, mag_b: 13.6
38 Lyn	* A2	3.80		R09:18:50.7 D36:48:09.5 <i>Lynx</i> SAO 61391
NGC 2832	GX	11.8	3.0'x2.0'	R09:19:46.8 D+33:44:59 <i>Lynx</i> Type: E2, SB: 13.8, mag_b: 12.8
NGC 2844	GX	12.8	1.7'x0.8'	R09:21:48.0 D+40:09:07 <i>Lynx</i> Type: Sa, SB: 13.0, mag_b: 13.7
SAO 42932	*A F2V *B *C	6.98 7.98 8.42	AB 24.89" AC 116.64" BC 141.61"	R09:35:22.50 D39:57:47.7 <i>Lynx</i> WDS 09354+3958,SAO 42932
HD 82767	*A F2V *B *C	6.98 7.98 8.42	AB 24.89" AC 116.64" BC 141.61"	R09:35:22.50 D39:57:47.7 <i>Lynx</i> WDS 09354+3958,SAO 42930