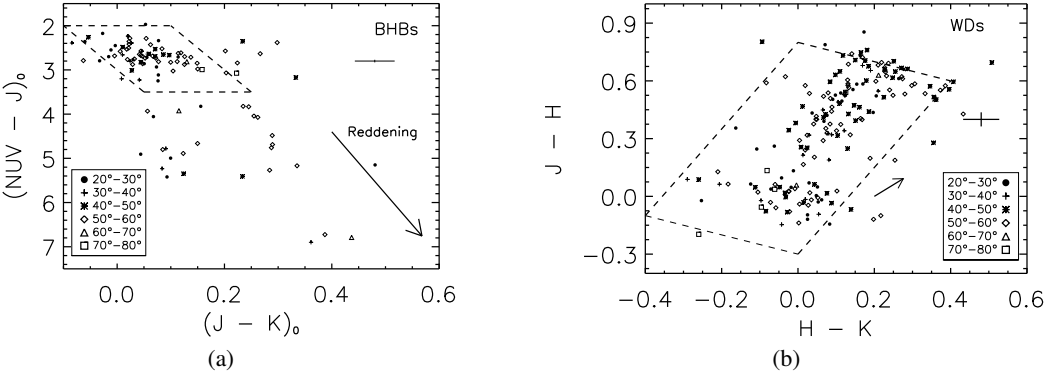
BHBs
Reddening
20°–30°
30°–40°
40°–50°
50°–60°
60°–70°
70°–80°
(NUV − J)0
(J − K)0
2
3
4
5
6
7
0.0
0.2
0.4
0.6
WDs
J − H
H − K
0.9
0.6
0.3
0.0
−0.3
−0.4
−0.2
0.0
0.2
0.4
0.6

(a) (b)