

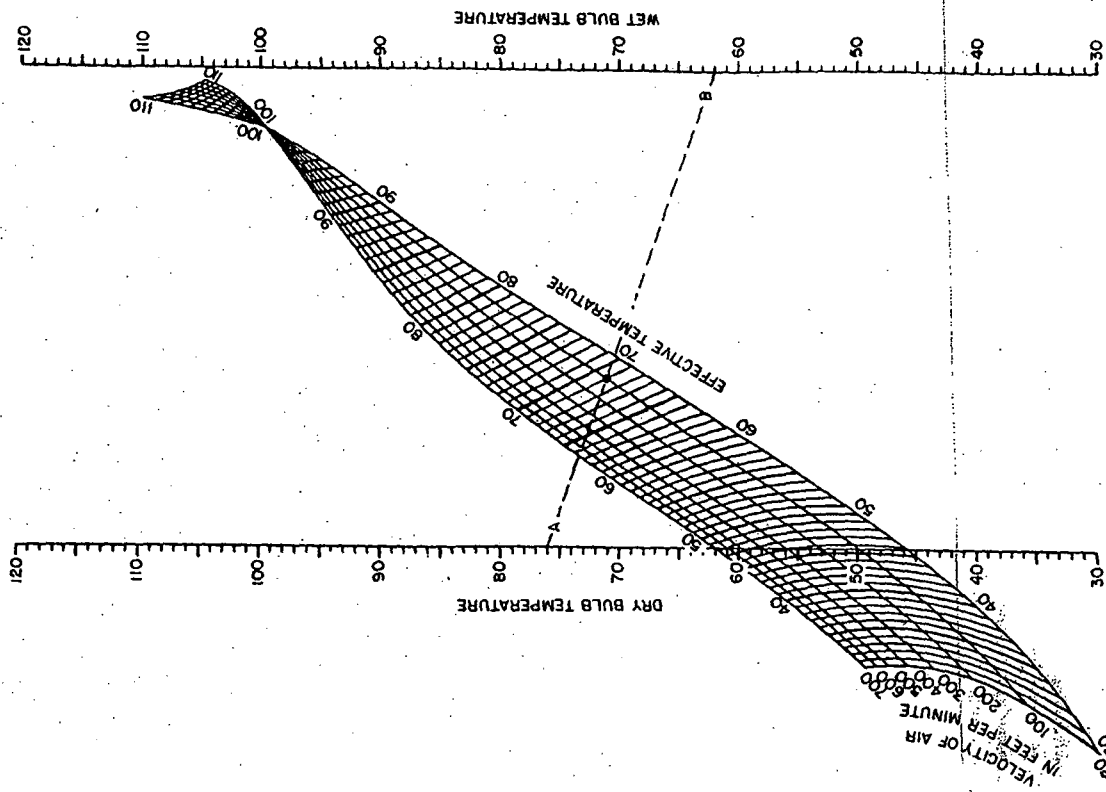


Fig. 2. Normal scale of effective temperature applicable to inhabitants of the United States wearing customary clothing, at rest or doing light physical work, and in rooms heated by convection methods (courtesy ASHVE).¹¹

Example for Use of Figure 2. Given dry-bulb temperature of 76°, wet-bulb temperature of 82° and air velocity of 100 f.p.m., effective temperature will be 89° (refer to line AB on the chart).

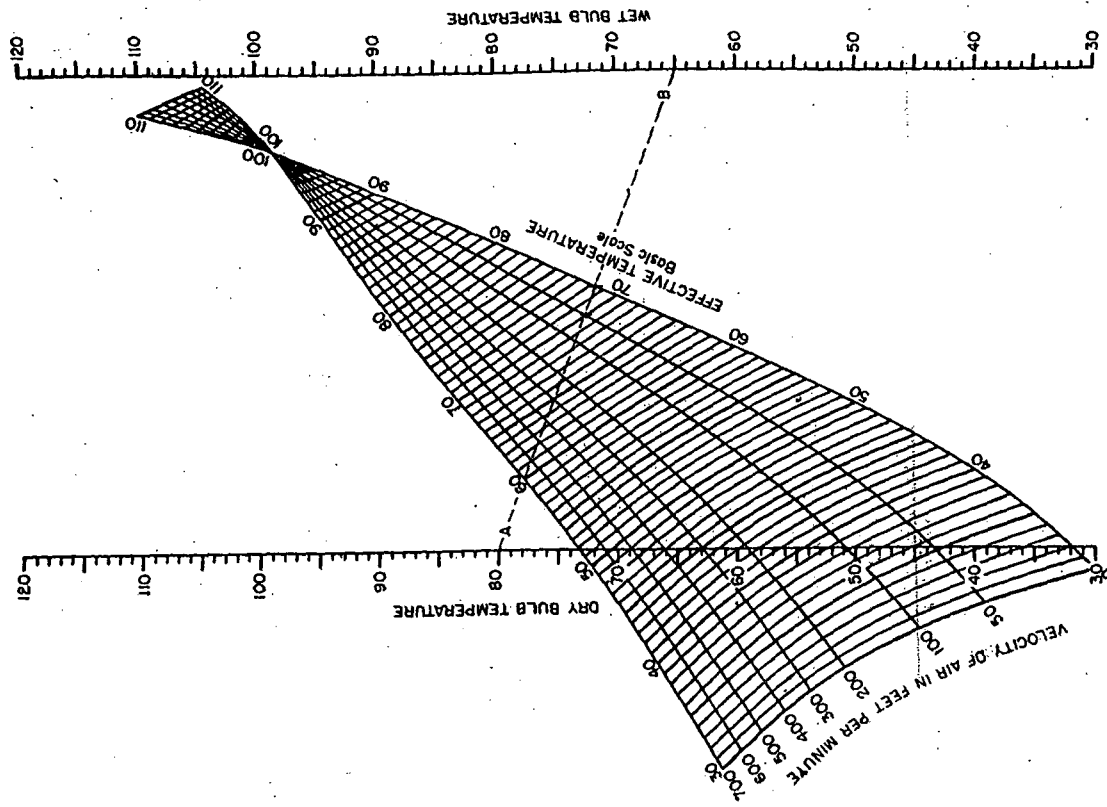


Fig. 3. Basic scale of effective temperature applicable to men stripped to the waist, at rest or doing light physical work in rooms heated by convection methods (courtesy ASHVE).¹¹