

Figura 5.3  
Variazione della pressione di vapore con la temperatura per alcuni liquidi.

### PURIFICATION OF ORGANIC COMPOUNDS

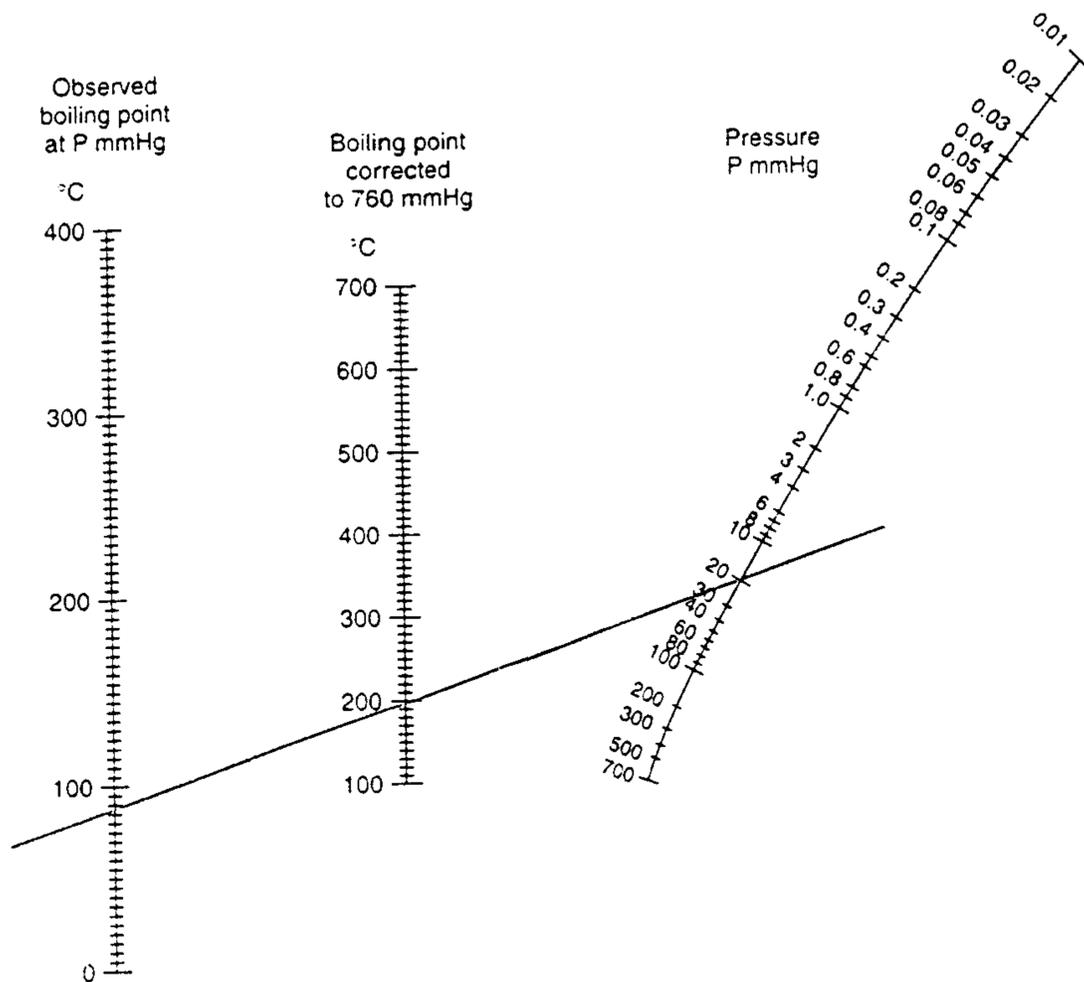


Fig. 3.52 Nomograph for estimating the boiling point of a liquid at a particular pressure. The graph connects the boiling point at atmospheric pressure (760 mmHg) to that at reduced pressure, and a line connecting points on two of the scales intersects the third scale. For example, if the boiling point at 760 mmHg is 200°C, the intercept shows that the boiling point at 20 mmHg pressure is about 90°C.