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3.39. (b) Cases (a), (b), and (c) of
Problem 3.40.

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property value, v_l is the lower value
on the chart, and v_h is the higher value
on the chart. h | v | v | v | v | a □ E.g. If a
subcooled liquid has a known pressure
of 3.0 kPa, and a temperature of
27°C, but the only temperatures listed
on the chart are 20°C and 30°C, then
the interpolation factor is: □ Other
properties are found by: 0 .7 30 ...

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