

## **List of Symbols**

$h$	enthalpy, kJ/kg
$p$	pressure, MPa
$s$	entropy, kJ/(kg·K)
$t$	temperature, degrees Celsius
$v$	volume, cm <sup>3</sup> /g

### Subscripts

L	liquid at saturation
V	vapor at saturation
s	saturation

### Greek Letters

$\Delta$	property change on vaporization
$\rho$	density, kg/m <sup>3</sup>