

Simple chemistry applications of phase diagrams

RAOULT'S LAW AND NON-VOLATILE SOLUTES (Base of cryoscopy ebullioscopy methods)

<http://www.chemguide.co.uk/physical/phaseeqia/raoultnonvol.html#top>

RAOULT'S LAW AND IDEAL MIXTURES OF LIQUIDS

<http://www.chemguide.co.uk/physical/phaseeqia/idealpd.html#top>

NON-IDEAL MIXTURES OF LIQUIDS

<http://www.chemguide.co.uk/physical/phaseeqia/nonideal.html#top>

FRACTIONAL DISTILLATION OF IDEAL MIXTURES OF LIQUIDS

<http://www.chemguide.co.uk/physical/phaseeqia/idealfract.html#top>

SOLID-LIQUID PHASE DIAGRAMS: TIN AND LEAD

(Cooling curves)

<http://www.chemguide.co.uk/physical/phaseeqia/snpb.html#top>