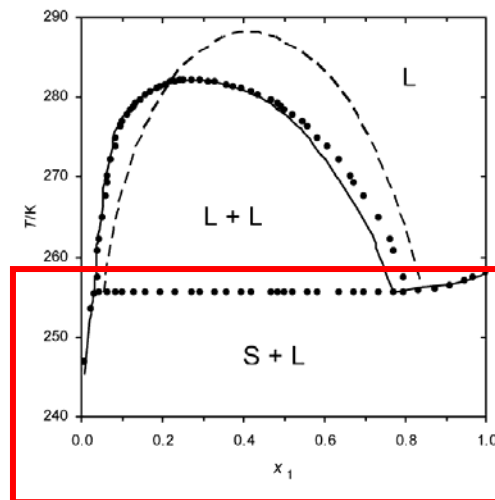


**Example Table:
SLE Data (with LLE overlap)**

TABLE 8

Experimental (solid + liquid) equilibrium temperatures T and liquid mole fractions x for the system octan-1-ol (1) + ethanonitrile (2) at pressure $p = 0.1$ MPa.^a

x_1	T/K	Phases Present
0.0000	230.42	Ethanonitrile(cr), liquid
0.0100	246.88	Octan-1-ol(cr), liquid
0.0226	253.45	Octan-1-ol(cr), liquid
0.0324	255.34	Octan-1-ol(cr), liquid
0.0454	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.0661	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.0847	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.1025	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.1320	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.1586	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.1966	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.2315	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.2721	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.2953	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.3315	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.3611	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.3939	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.4220	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.4680	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.4842	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.5032	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.5242	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.5593	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.5848	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.6372	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.6752	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.6983	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.7357	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.7708	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.7948	255.53	Octan-1-ol(cr), liquid 1, liquid 2
0.8315	255.82	Octan-1-ol(cr), liquid
0.8733	256.02	Octan-1-ol(cr), liquid
0.9119	256.41	Octan-1-ol(cr), liquid
0.9458	256.93	Octan-1-ol(cr), liquid
0.9677	257.42	Octan-1-ol(cr), liquid
1.0000	258.03	Octan-1-ol(cr), liquid



Data in this table are circled here in red.

The figure is shown to illustrate the experimental data. This is **not** a standard format for this journal.

^a Standard uncertainties u are $u(x) = 0.0005$, $u(T) = 0.1$ K, and $u(p) = 0.005$ MPa