

...the test of the sample.
...laser power is
When a sample is present
...rapidly as their furnaces are
...ments. When the laser is
...ut flow has a width at half
...s also extremely small, less
...at 25mW the temperature
...re 1) . Compared to the
...s minimal.

...tion there is a periodic
...e of this modulation also
...hange. There are two
...ation. One is to smooth
...le the heat flow curve once
...modulation can be
...one mathematically after



Spectra from DSC run

Heat flow

Crystallisation

Melting transition
T_m 290°

Crystalline 240°