

(0.22),

Precipitation and calcination

7. .B , (0.22) 900 C.

Examples of descriptions

A 240 C 1.5 (E H , I E E), CC (8000, E) 8. A IC - E F (IC - E H (C , E E ED) H 3 (930 C IC F ,) A (D-6000,) C (= 1.5406) 0.01 10 80 A D (2.98) (E -ED , 7600F, E). (50,) .B CC D CC 9. (H1150, B) 49 10

Economic evaluation and simulation of a flowchart

D - ()1 7

