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Advanced Control Methodology For Biomass Combustion

4. Analyze Combustion Processes In The Experimental Furnace.
5. Develop A Chemical Reactor Network (CRN) To Simulate Combustion Processes.
6. Evaluate Feasibility Of Integrating The Sensor Module And CRN Model To An Advanced Biomass Combustion Control Algorithm To Be Employed In Residential And Small-scale

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FUELS AND COMBUSTION 3.1 Introduction To Combustion

87 The Total Number Of Moles, N , Is The Sum Of The Number Of Moles Of All The Components Of The Mixture: $N = N_1 + N_2 + \dots$ It Follows That The Sum Of All The Mole Fractions Of The Mixture Must Also Equal 1. $X_1 + X_2 + \dots = 1$ The Mass Of Component i In A Mixture Is The Product Of The Number Of Moles Of i And Its Molecular Weight, M_i . The Mass Of The Mixture Is Therefore The Sum, $M = N_1M_1 + N_2M_2 + \dots$

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