Temperature measurement of stored biomass of different acoustic techniques

Fuel

257, 115986

DOI: 10.1016/j.fuel.2019.115986

Citation Report

#	Article	IF	CITATIONS
1	Thermodynamic properties and IR studies of binary mixtures of benzyl amine with alkyl esters at different temperatures. Chemical Data Collections, 2019, 24, 100278.	1.1	4
2	Acoustic tomography of two dimensional velocity field by using meshless radial basis function and modified Tikhonov regularization method. Measurement: Journal of the International Measurement Confederation, 2021, 175, 109107.	2.5	30
3	A novel fuzzy inspired machine learning framework for relative humidity estimation using time-of-flight of ultrasonic sensor. Measurement: Journal of the International Measurement Confederation, 2022, 195, 111035.	2.5	1
4	Sound absorption characteristics of loose bituminous coal porous media with different metamorphic degrees. Fuel, 2023, 332, 126091.	3.4	14
5	Acoustic, excess thermodynamical, molecular interaction and anti-microbial activity studies on binary liquid mixtures of geranyl acetate and benzyl benzoate in the temperature range of 303.15K–318.15K. Journal of the Indian Chemical Society, 2023, 100, 100969.	1.3	2