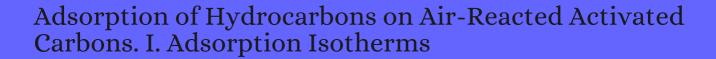
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12	Adsorption of Hydrocarbons on Air-Reacted Activated Carbons. II. High and Low Pressure Hysteresis. <i>Adsorption Science and Technology</i> , 1984 , 1, 317-327	3.6	10
11	Application of the isotherm subtraction and preadsorption methods to activated carbons. <i>Carbon</i> , 1986 , 24, 255-259	10.4	18
10	Adsorption of hydrocarbons on CO2-reacted activated carbons. <i>Carbon</i> , 1986 , 24, 469-475	10.4	16
9	Carbon Dioxide Subtraction (CDS) Method Applied to A Wide Range of Porous Carbons. <i>Studies in Surface Science and Catalysis</i> , 1988 , 173-182	1.8	2
8	Further Comments on Low Pressure Hysteresis in Activated Carbons: Effect of Preparation Method. <i>Studies in Surface Science and Catalysis</i> , 1991 , 62, 419-427	1.8	3
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6	Development of Porosity in Steam Activated Brown Coal Chars Obtained in Different Conditions of Pyrolysis. <i>Studies in Surface Science and Catalysis</i> , 1994 , 87, 695-704	1.8	2
5	Determination of the Micropore Texture of Some Glassy Carbons Using Molecular Probes Langmuir, 1997 , 13, 1218-1224	4	15
4	POROUS CARBONS IN ADSORPTION AND CATALYSIS. 2001 , 309-355		18
3	Influence of activated carbon characteristics on toluene and hexane adsorption: Application of surface response methodology. <i>Applied Surface Science</i> , 2013 , 264, 335-343	6.7	30
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