

AMERICAN INSTITUTE OF CHEMICAL ENGINEERS
DESIGN INSTITUTE FOR PHYSICAL PROPERTIES

BYU - DIPPR[®]
Thermophysical Properties Laboratory
Department of Chemical Engineering
Brigham Young University
Provo, Utah 84602

POLICIES AND PROCEDURES MANUAL



EVALUATED PROCESS DESIGN DATA

9 December 2011

CONFIDENTIAL

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Evaluated Process Design Data Project*



The DIPPR (Design Institute for Physical Properties) 801 Project is an evaluated pure chemical database of the thermodynamic, physical, and transport properties (or thermophysical properties) for chemicals of high priority in

Introduct i

1 Data

1.1

1.2

1.3

1.4

2 User

2.1

3 Form

3.1

3.1.1

3.1.2

3.1.3

3.1.4

3.1.5

3.1.6

3.1.7

3.1.8

3.1.9

3.1.10

3.2

3.2.1

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6.9
6.10
6.11
6.12
6.13

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