

[BACK](#)**Page 1 (Records 1 -- 50):**[[1](#) | [2](#)] [PRINT](#)**Record 1 of 65**

**Author(s):** da Silva, MDMCR (da Silva, Maria D. M. C. Ribeiro); Freitas, VLS (Freitas, Vera L. S.); Santos, LMNBF (Santos, Luis M. N. B. F.); Fulem, M (Fulem, Michal); Sottomayor, MJ (Sottomayor, M. J.); Monte, MJS (Monte, Manuel J. S.); Acree, WE (Acree, W. E., Jr.)

**Title:** Thermodynamic properties of three pyridine carboxylic acid methyl ester isomers

**Source:** JOURNAL OF CHEMICAL AND ENGINEERING DATA, 52 (2): 580-585 MAR-APR 2007

**ISSN:** [0021-9568](#)

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**Record 2 of 65**

**Author(s):** Gomes, JRB (Gomes, Jose R. B.); Sousa, EA (Sousa, Emanuel A.); Gomes, P (Gomes, Paula); Vale, N (Vale, Nuno); Goncalves, JM (Goncalves, Jorge M.); Pandey, S (Pandey, Siddharth); Acree, WE (Acree, William E., Jr.); da Silva, MDMCR (da Silva, Maria D. M. C. Ribeiro)

**Title:** Thermochemical studies on 3-methyl-quinoxaline-2-carboxamide-1,4-dioxide derivatives: Enthalpies of formation and of N-O bond dissociation

**Source:** JOURNAL OF PHYSICAL CHEMISTRY B, 111 (8): [2075-2080](#) MAR 1 2007

**ISSN:** [1520-6106](#)

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**Record 3 of 65**

**Author(s):** da Silva, MDMCR (da Silva, Maria D. M. C. Ribeiro); Araujo, NRM (Araujo, N. R. M.); Silva, ALR (Silva, A. L. R.); da Silva, LCM (da Silva, L. C. M.); Barros, NPSM (Barros, N. P. S. M.); Goncalves, JM (Goncalves, J. M.); da Silva, MAVR (da Silva, M. A. V. Ribeiro)

**Title:** Three N<sub>2</sub>O<sub>2</sub> ligands derived from the condensation of 1,2-cyclohexanediamine with salicylaldehyde, acetylacetone and benzoylacetone - A new contribution to the energetical characterization of Schiff bases

**Source:** JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 87 (1): 291-296 JAN 2007

**ISSN:** [1388-6150](#)

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**Record 4 of 65**

**Author(s):** Freitas, VLS (Freitas, Vera L. S.); Oliveira, LIP (Oliveira, Liliana I. P.); da Silva, MDMCR (da Silva, Maria D. M. C. Ribeiro)

**Title:** Standard molar enthalpies of formation of the acetylpyridine isomers

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 39 (1): 39-43 JAN 2007

**ISSN:** [0021-9614](#)

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**Record 5 of 65**

**Author(s):** da Silva, MDMCR (Ribeiro da Silva, Maria D. M. C.); Vieira, MAA (Vieira, Monica A. A.); Givens, C (Givens, Chelsea); Keown, S (Keown, Stephanie); Acree, WE (Acree, William E., Jr.)

**Title:** Experimental thermochemical study of two polymethylpyrazine N,N'-dioxide derivatives

**Source:** THERMOCHIMICA ACTA, 450 (1-2): 67-70 Sp. Iss. SI NOV [15](#) 2006

**ISSN:** [0040-6031](#)

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**Record 6 of 65**

**Author(s):** Gomes, JRB (Gomes, Jose R. B.); da Silva, MDMCR (Ribeiro da Silva, Maria D. M. C.); Silva, MAVR (Ribeiro da Silva, Manuel A. V.)

**Title:** Quinoxaline-1,4-dioxide: Substituent effects on the N-O bond dissociation enthalpy

**Source:** CHEMICAL PHYSICS LETTERS, 429 (1-3): [18-22](#) SEP [29](#) 2006

**ISSN:** [0009-2614](#)

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**Record 7 of 65**

**Author(s):** Infantes, L; Mo, O; Yanez, M; Roux, MV; Jimenez, P; Divalos, JZ; Temprado, M; da Silva, MAVR; da Silva, MDMCR; Amaral, LMPF; Cabildo, P; Claramunt, R; Elguero, J

**Title:** Substituent effects on enthalpies of formation of nitrogen heterocycles: 2-substituted benzimidazoles and related compounds

**Source:** JOURNAL OF PHYSICAL CHEMISTRY A, 110 (7): 2535-2544 FEB 23 2006

**ISSN:** 1089-5639

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### Record 8 of 65

**Author(s):** Boerio-Goates, JA; Hopkins, SD; Monteiro, RAR; da Silva, MDMCR; Goldberg, RN

**Title:** Thermochemistry of inosine

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 37 (11): 1239-1249 NOV 2005

**ISSN:** 0021-9614

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### Record 9 of 65

**Author(s):** Gomes, JRB; Sousa, EA; Goncalves, JM; Monte, MJS; Gomes, P; Pandey, S; Acree, WE; da Silva, MDMCR

**Title:** Energetics of the N-O bonds in 2-hydroxyphenazine-di-N-oxide

**Source:** JOURNAL OF PHYSICAL CHEMISTRY B, 109 (33): 16188-16195 AUG 25 2005

**ISSN:** 1520-6106

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### Record 10 of 65

**Author(s):** Acree, WE; Pilcher, G; da Silva, MDMCR

**Title:** The dissociation enthalpies of terminal (N-O) bonds in organic compounds (vol 34, pg 553, 2005)

**Source:** JOURNAL OF PHYSICAL AND CHEMICAL REFERENCE DATA, 34 (3): 1555-1555 2005

**ISSN:** 0047-2689

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### Record 11 of 65

**Author(s):** Matos, MAR; Morais, VMF; da Silva, MDMCR; Marques, MCF; Sousa, EA; Castineiras, JP; Santos, CP; Acree, WE

**Title:** Thermochemical and theoretical studies of dimethylpyridine-2,6-dicarboxylate and pyridine-2,3-, pyridine-2,5-, and pyridine-2,6-dicarboxylic acids

**Source:** JOURNAL OF CHEMICAL AND ENGINEERING DATA, 50 (4): 1184-1191 JUL-AUG 2005

**ISSN:** 0021-9568

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### Record 12 of 65

**Author(s):** Acree, WE; Pilcher, G; da Silva, MDMCR

**Title:** The dissociation enthalpies of terminal (N-O) bonds in organic compounds

**Source:** JOURNAL OF PHYSICAL AND CHEMICAL REFERENCE DATA, 34 (2): 553-572 JUN 2005

**ISSN:** 0047-2689

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### Record 13 of 65

**Author(s):** da Silva, MDMCR; Miranda, MS; Vaz, CMV; Matos, MAR; Acree, WE

**Title:** Experimental thermochemical study of three monosubstituted pyrazines

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 37 (1): 49-53 JAN 2005

**ISSN:** 0021-9614

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### Record 14 of 65

**Author(s):** da Silva, MDMCR; Goncalves, JM; Silva, ALR; Oliveira, PCFC; Schroder, B; da Silva, MAVR

**Title:** Molecular thermochemical study of Ni(II), Cu(II) and Zn(II) complexes with N,N'-bis(salicylaldehydo)ethylenediamine

**Source:** JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL, 224 (1-2): 207-212 DEC 15 2004

**ISSN:** 1381-1169

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### Record 15 of 65

**Author(s):** da Silva, MDMC; Goncalves, JM; Silva, ALR; Silva, AMROA; Oliveira, PCFC; da Silva, MAV  
**Title:** Experimental study of the energetics of tetradentate N2O2 Schiff bases derived from salicylaldehyde  
**Source:** THERMOCHIMICA ACTA, 420 (1-2): 67-71 Sp. Iss. SI OCT 1 2004  
**ISSN:** 0040-6031

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### Record 16 of 65

**Author(s):** da Silva, MDMCR; Gomes, JRB; Goncalves, JM; Sousa, EA; Pandey, S; Acree, WE  
**Title:** Thermochemistry of 2-amino-3-quinoxalinecarbonitrile-1,4-dioxide. Evaluation of the mean dissociation enthalpy of the (N-O) bond  
**Source:** ORGANIC & BIOMOLECULAR CHEMISTRY, 2 (17): 2507-2512 2004  
**ISSN:** 1477-0520

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### Record 17 of 65

**Author(s):** Jimenez, P; Roux, MV; Davalos, JZ; Temprado, M; Da Silva, MAVR; Da Silva, MDMCR; Amaral, LMPF; Cabildo, P; Claramunt, RM; Mo, O; Yanez, M; Elguero, J  
**Title:** Substituent and ring effects on enthalpies of formation: 2-methyl- and 2-ethylbenzimidazoles versus benzene- and imidazole-derivatives  
**Source:** MOLECULAR PHYSICS, 102 (7): 711-721 APR 10 2004  
**ISSN:** 0026-8976

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### Record 18 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; Amaral, LMPF; Jimenez, P; Roux, MV; Davalos, JZ; Temprado, M; Cabildo, P; Claramunt, RM; Elguero, J; Mo, O; Yanez, M  
**Title:** Experimental thermochemical study of two 2-alkylbenzimidazole isomers (alkyl = propyl and isopropyl)  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 36 (6): 533-539 JUN 2004  
**ISSN:** 0021-9614

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### Record 19 of 65

**Author(s):** da Silva, MDMCR; Gomes, JRB; Goncalves, JM; Sousa, EA; Pandey, S; Acree, WE  
**Title:** Thermodynamic properties of quinoxaline-1,4-dioxide derivatives: A combined experimental and computational study  
**Source:** JOURNAL OF ORGANIC CHEMISTRY, 69 (8): 2785-2792 APR 16 2004  
**ISSN:** 0022-3263

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### Record 20 of 65

**Author(s):** Gomes, JRB; da Silva, MDMCR; da Silva, MAVR  
**Title:** Solvent and structural effects in the N-H bond homolytic dissociation energy  
**Source:** JOURNAL OF PHYSICAL CHEMISTRY A, 108 (11): 2119-2130 MAR 18 2004  
**ISSN:** 1089-5639

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### Record 21 of 65

**Author(s):** da Silva, MDMCR; Matos, MAR; Miranda, MS; Morais, VMF; Acree, WE  
**Title:** Experimental and theoretical study of the dissociation enthalpy of the N-O bond on 2-hydroxypyridine N-oxide: theoretical analysis of the energetics of the N-O bond for hydroxypyridine N-oxide isomers  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 36 (2): 107-113 FEB 2004  
**ISSN:** 0021-9614

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### Record 22 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; da Silva, LCM; Gomes, JRB; Damas, AM; Dietze, F; Hoyer, E

**Title:** Thermochemical and structural studies of Cu(II) and Ni(II) complexes with N,N-diethyl-N'-pivaloylthiourea

**Source:** INORGANICA CHIMICA ACTA, 356: 95-102 DEC 3 2003

**ISSN:** 0020-1693

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### Record 23 of 65

**Author(s):** da Silva, MDMC; Santos, LMNB; Silva, ALR; Fernandes, O; Acree, WE

**Title:** Energetics of 6-methoxyquinoline and 6-methoxyquinoline N-oxide: the dissociation enthalpy of the (N-O) bond

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 35 (7): 1093-1100 JUL 2003

**ISSN:** 0021-9614

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### Record 24 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; da Silva, LCM; Dietze, F

**Title:** A calorimetric study of N,N-diethyl-N'-furoylthiourea and N,N-diisobutyl-N'-furoylthiourea

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 34 (2): 155-161 FEB 2002

**ISSN:** 0021-9614

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### Record 25 of 65

**Author(s):** da Silva, MDMCR; Ferreira, SCC; Rodrigues, IAP; da Silva, LCM; Acree, WE; Pandey, S; Roy, LE

**Title:** Experimental standard molar enthalpies of formation of crystalline 3,5-dimethylpyrazole, 3,5-dimethyl-4-nitrosopyrazole, 1,3,5-trimethyl-4-nitrosopyrazole, and 3,5-dimethyl-1-phenyl-4-nitrosopyrazole

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 33 (10): 1227-1235 OCT 2001

**ISSN:** 0021-9614

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### Record 26 of 65

**Author(s):** da Silva, MDMCR; Goncalves, JM; Ferreira, SCC; da Silva, LCM; Sottomayor, MJ; Pilcher, G; Acree, WE; Roy, LE

**Title:** Experimental thermochemical study of the enthalpies of formation and sublimation of isonicotinamide, picolinamide, nicotinamide, isonicotinamide N-oxide, and nicotinamide N-oxide. The dissociation enthalpies of the N-O bonds

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 33 (10): 1263-1275 OCT 2001

**ISSN:** 0021-9614

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### Record 27 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; da Silva, LCM; Dietze, F; Hoyer, E; Beyer, L; Schroder, B; Damas, AM; Liebman, JF

**Title:** Synthesis, characterization and thermochemical properties of N-acyl-N',N'-diethylthioureas

**Source:** JOURNAL OF THE CHEMICAL SOCIETY-PERKIN TRANSACTIONS 2, (11): 2174-2178 NOV 2001

**ISSN:** 1472-779X

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### Record 28 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; da Silva, LCM; Dietze, F; Hoyer, E

**Title:** Thermochemical studies of two copper(II) complexes with N-benzoyl-N',N'-dialkylurea derivatives

**Source:** THERMOCHIMICA ACTA, 378 (1-2): 45-50 OCT 24 2001

**ISSN:** 0040-6031

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### Record 29 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; Silva, LCM; Dietze, F; Hoyer, E

**Title:** Thermochemical study of two N-benzoyl-N',N'-dialkylureas

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 32 (9): [1113-1119](#) SEP 2000

**ISSN:** [0021-9614](#)

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### Record 30 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; Santos, LMNBF

**Title:** Standard molar enthalpies of formation of crystalline L-, D- and DL-valine

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 32 (8): [1037-1043](#) AUG 2000

**ISSN:** [0021-9614](#)

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### Record 31 of 65

**Author(s):** da Silva, MDMCR; Goncalves, JM; Acree, WE

**Title:** Standard molar enthalpy of sublimation of crystalline 3-pyridinecarboxylic acid

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 32 (8): [1071-1073](#) AUG 2000

**ISSN:** [0021-9614](#)

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### Record 32 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMCR; Matos, MAR; Jimenez, P; Roux, MV; Martin-Luengo, MA; Elguero, J; Claramunt, R; Cabildo, P

**Title:** Enthalpies of combustion, heat capacities, and enthalpies of vaporisation of 1-phenylimidazole and 1-phenylpyrazole

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 32 (2): 237-245 FEB 2000

**ISSN:** [0021-9614](#)

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### Record 33 of 65

**Author(s):** da Silva, MDMCR; Matos, MAR; Ferrao, MLCCH; Amaral, LMPF; Miranda, MS; Acree, WE; Pilcher, G

**Title:** Enthalpies of combustion of 2-iodosobenzoic acid and 4-nitrosophenol: the dissociation enthalpy of the I-O bond

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 31 (12): [1551-1559](#) DEC 1999

**ISSN:** [0021-9614](#)

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### Record 34 of 65

**Author(s):** Mo, O; Yanez, M; Roux, MV; Jimenez, P; Davalos, JZ; da Silva, MAVR; da Silva, MDMCR; Matos, MAR; Amaral, LMPF; Sanchez-Migallon, A; Cabildo, P; Claramunt, R; Elguero, J; Liebman, JF

**Title:** Enthalpies of formation of N-substituted pyrazoles and imidazoles

**Source:** JOURNAL OF PHYSICAL CHEMISTRY A, 103 (46): [9336-9344](#) NOV 18 1999

**ISSN:** [1089-5639](#)

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### Record 35 of 65

**Author(s):** da Silva, MAVR; da Silva, MDMC; Matos, MAR

**Title:** Enthalpies of combustion, heat capacities, and enthalpies of vaporization of 1-ethylimidazole and 1-ethylpyrazole

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 31 (1): 129-138 JAN 1999

**ISSN:** [0021-9614](#)

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### Record 36 of 65

**Author(s):** da Silva, MDMCR; Agostinha, M; Matos, R; Vaz, MC; Santos, LMNBF; Pilcher, G; Acree, WE; Powell, JR

**Title:** Enthalpies of combustion of the pyridine N-oxide derivatives: 4-methyl-, 3-cyano-, 4-cyano-, 3-hydroxy-, 2-carboxy-, 4-carboxy-, and 3-methyl-4-nitro, and of the pyridine derivatives: 2-carboxy-, and 4-carboxy-. The dissociation enthalpies of the N-O bonds

**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 30 (7): 869-878 JUL 1998

**ISSN:** [0021-9614](#)

**Record 37 of 65****Author(s):** da Silva, MDMCR; Matos, MAR; Pilcher, G; Acree, WE**Title:** Enthalpy of combustion of 4-diethylaminonitrosobenzene**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 30 (2): 271-274 FEB 1998**ISSN:** 0021-9614

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**Record 38 of 65****Author(s):** Acree, WE; Powell, JR; Tucker, SA; daSilva, MDMCR; Matos, MAR; Goncalves, JM; Santos, LMNBF; Morais, VMF; Pilcher, G**Title:** Thermochemical and theoretical study of some quinoxaline 1,4-dioxides and of pyrazine 1,4-dioxide. (vol 62, pg 3724, 1997)**Source:** JOURNAL OF ORGANIC CHEMISTRY, 62 (25): 8960-8960 DEC 12 1997**ISSN:** 0022-3263

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**Record 39 of 65****Author(s):** daSilva, MAVR; daSilva, MDMCR; Gomes, MLACN; Johnson, M; Pilcher, G**Title:** Enthalpies of combustion of di-n-propylamine, diisopropylamine, diisobutylamine, and di-sec-butylamine**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 29 (9): 1025-1030 SEP 1997**ISSN:** 0021-9614

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**Record 40 of 65****Author(s):** Acree, WE; Powell, JR; Tucker, SA; daSilva, MDMCR; Matos, MAR; Goncalves, JM; Santos, LMNBF; Morais, VMF; Pilcher, G**Title:** Thermochemical and theoretical study of some quinoxaline 1,4-dioxides and of pyrazine 1,4-dioxide**Source:** JOURNAL OF ORGANIC CHEMISTRY, 62 (11): 3722-3726 MAY 30 1997**ISSN:** 0022-3263

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**Record 41 of 65****Author(s):** daSilva, MAVR; daSilva, MDMCR; Monte, MJS; Goncalves, JM; Fernandes, EMR**Title:** Energetics of metal-ligand binding in copper(II) and nickel(II) complexes of two Schiff bases**Source:** JOURNAL OF THE CHEMICAL SOCIETY-DALTON TRANSACTIONS, (7): 1257-1262 APR 7 1997**ISSN:** 0300-9246

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**Record 42 of 65****Author(s):** daSilva, MAVR; daSilva, MDMCR; Monteiro, MFBM; Gomes, MLACN; Chickos, JS; Smith, AP; Lieberman, JF**Title:** Thermochemical studies for determination of the molar enthalpy of formation of aniline derivatives**Source:** STRUCTURAL CHEMISTRY, 7 (5-6): 367-373 DEC 1996**ISSN:** 1040-0400

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**Record 43 of 65****Author(s):** Acree, WE; Bott, SG; Tucker, SA; daSilva, MDMCR; Matos, MAR; Pilcher, G**Title:** Enthalpies of combustion of 5-methoxybenzofurazan, 5-methoxybenzofurazan-1-oxide, 5-methylbenzofurazan-1-oxide, 5-chlorobenzofurazan-1-oxide, and 4-nitro-benzofurazan-1-oxide: The dissociation enthalpies of the N-O bonds**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 28 (6): 673-683 JUN 1996**ISSN:** 0021-9614

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**Record 44 of 65**

**Author(s):** Acree, WE; Bott, SG; Tucker, SA; daSilva, MDMCR; Matos, MAR; Pilcher, G  
**Title:** Enthalpies of combustion of 2,2',6,6'-tetraethylazobenzene N,N-dioxide,2,4,6-tri(1,1-dimethylethyl)nitrosobenzene, and 2,4,6-tri(1,1-dimethylethyl)nitrobenzene  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 27 (12): 1433-1440 DEC 1995  
**ISSN:** 0021-9614

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#### Record 45 of 65

**Author(s):** DASILVA, MAVR; DASILVA, MDMCR; MONTE, MJS; GONCALVES, JM; FERNANDES, EMR  
**Title:** STANDARD ENTHALPIES OF FORMATION OF N,N'-ETHYLENEBIS(4-AMINOPENT-3-EN-2-ONE) AND N,N'-ETHYLENEBIS(3-AMINO-1-PHENYLBUT-2-EN-1-ONE)  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 27 (6): 613-621 JUN 1995  
**ISSN:** 0021-9614

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#### Record 46 of 65

**Author(s):** ACREE, WE; TUCKER, SA; DASILVA, MDMCR; MATOS, MAR; GONCALVES, JM; DASILVA, MAVR; PILCHER, G  
**Title:** ENTHALPIES OF COMBUSTION OF 4-NITROPYRIDINE N-OXIDE AND PYRIDINE-3-CARBOXYLIC ACID N-OXIDE - THE DISSOCIATION ENTHALPIES OF THE N-O BONDS IN PYRIDINE N-OXIDE DERIVATIVES  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 27 (4): 391-398 APR 1995  
**ISSN:** 0021-9614

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#### Record 47 of 65

**Author(s):** DASILVA, MAVR; DASILVA, MDMCR; PAIVA, JPA; NOGUEIRA, IMCS; DAMAS, AM; BARKLEY, JV; HARDING, MM; AKELLO, MJ; PILCHER, G  
**Title:** THERMOCHEMICAL AND CRYSTALLOGRAPHIC STUDIES OF SOME BETA-KETOIMINE DERIVATIVES  
**Source:** JOURNAL OF THE CHEMICAL SOCIETY-PERKIN TRANSACTIONS 2, (10): 1765-1769 OCT 1993  
**ISSN:** 0300-9580

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#### Record 48 of 65

**Author(s):** ACREE, WE; TUCKER, SA; PILCHER, G; CHOWDHARY, A; DASILVA, MDMCR; MONTE, MJS  
**Title:** ENTHALPIES OF COMBUSTION OF 2,2',4,4',6,6'-HEXAMETHYLAZOBENZENE-N,N-DIOXIDE, 2,2',6,6'-TETRAMETHYLAZOBENZENE-N,N-DIOXIDE, 2,4,6-TRIMETHYLNITROBENZENE, AND 2,6-DIMETHYL-NITROBENZENE - THE DISSOCIATION ENTHALPIES OF THE N=N AND N-O BONDS  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 25 (10): 1253-1261 OCT 1993  
**ISSN:** 0021-9614

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#### Record 49 of 65

**Author(s):** ACREE, WE; TUCKER, SA; PILCHER, G; ANDRADE, MIP; DASILVA, MDMCR  
**Title:** ENTHALPIES OF COMBUSTION OF P-AZOXYANISOLE AND P-AZOXYPHENETOLE - THE DISSOCIATION ENTHALPY OF THE N-O BONDS - ENTHALPIES OF CRYSTAL-TO-(LIQUID CRYSTAL) TRANSITIONS  
**Source:** JOURNAL OF CHEMICAL THERMODYNAMICS, 25 (5): 653-659 MAY 1993  
**ISSN:** 0021-9614

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#### Record 50 of 65

**Author(s):** DASILVA, MAVR; DASILVA, MDMCR; BERNARDO, MMC; SANTOS, LMNB  
**Title:** THERMOCHEMISTRY OF SOME METALLIC AMINO-ACID COMPLEXES .1. COPPER(II) COMPLEXES  
**Source:** THERMOCHIMICA ACTA, 205: 99-113 AUG 17 1992  
**ISSN:** 0040-6031

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◀ [1 | [2](#)] ▶

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