

C_2BrH_3

9121 - IV

1913

Timmermans

6. Bull. soc. chim. Belg. 27, 334 (1913)

C_2H_4O (acetaldehyde),

$C_2H_4O_2$ (methyl formate),

$C_2H_3Cl_3$ (1,1,2-trichloroethane),

C_2HCl_3 , C_2H_3Br , C_2HCl_5 , C_2Cl_4 (Tm, b, Hm)

Circ. 500 Be

CBr₂H₃

Bφ-8402-IV

1934

C_2H_3Br

Mehl W.

Z. phys. Chem., 1934, A 169,
312-313

T₆

Bφ-7887IV

1937

C_2H_3Br

Guyer A., Schütze H.,
Weidenmann M.

T₆

Helv. chim. acta, 1937, 20,
936-49

1948

4586-10

S, F, H, cp (C_2H_3Cl , C_2H_3Br , C_2H_3J)

Richards R.E.

J.Chem.Soc., 1948, 1931-1933

The thermodynamic...

J, M



C_2BrH_3

C₂ H₃ Be

ВФ-4949-II

1950

Горшак В., Самплавская К.,
Довольская Н.

Te

м. обш. химии, 1950, 20,
2080-84

1957

4886 - IV

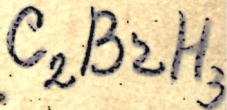
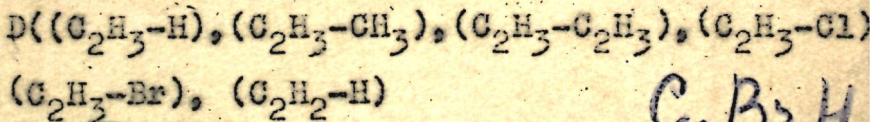
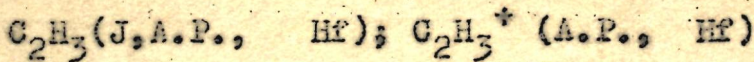
$C_2H_3B_2$, C_2H_6 , $C_2H_3B_2$, C_2H_3Br , C_2H_4 ,
HBr (ΔH)

Lacher J.R., Kianpour A.,
Montgomery P., Knedler H., Park J.D.
J. Phys. Chem., 1957, 61, N 8,
1125-1126
Reaction heats of ...

$C_2B_2H_3$

4039 - 17

1960



Harrison A.G., Lossing F.P.

J. Amer. Chem. Soc., 1960, 82, N 3,

519-521
Исследование



свободных радикалов

...
M, J

C_2H_3Br

Mortimer C. T.

1962

ΔH

Oxford - London - New York - Paris,
Pergamon Press, 1962, XII, (ann.)

Reaction heats and bond strengths.
Based on a series of lectures given
to postgraduate students at a
University of Keele, 1960.

(ann. CH_3)

C_2H_3Br

1972

Bhattacharyya, Subir Nath,
et.al.

1972, 6(5), 935-48.

(Hf)

"Int. J. Quant. Chem."
1972, 6 n 5, 935-48

(on CH_3F ; I)