

REFERENCES

"Life is for one generation; a good name is for ever"

Japanese Proverb.

R E F E R E N C E S

1. Fetterly, L.C., Pet. Refiner 36 No. 7, 145 (1957).
2. Hoppe, A., Advances in Pet. Chem. and Refining Vol. VIII Ed. Kobe. Meketta Inter Science Pub. New York (1964).
3. Himmat Singh & Alok Jain, Petroleum & Hydrocarbon 2, 4 PP 139-141, Chemical Age of India 19, 1 (1968).
4. Croman, C.S., Chem. Engg., 66, 142 (1959).
5. Hoppe, A., and Franz, H., Pet. Refiner 36 No.5, 221 (1957).
6. Franz, W.F., et al, Petrol Refin. 38, (4) 125 (1959). Texaco Selective Finishing Process (TSF Process) (1959).
7. Griesmer, G.J., Avery, W.F. and Lee, M.N.Y., Linde Division - Union Carbide, Hydrocarbon Processing Vol.44 No.6 (1965).
8. Carson, D.B., and Broughton, D.B., Pet. Refiner 38 (4), 130, Molex Process, Chemical Eng. News 39 (21) 56 (1959; 1961).

9. Frolich, P.K. and Wiezivich, P.J., Industr. Engng. Chem. 26, 267 (1934).
10. Bibb and Lucas, Industr. Engng. Chem. 21, 633 (1929).
11. Widmaier and Mauss, Rev. Inst. Francais du Petrol 3, 255-60 (1948). Chem. Abstract 43, 2402 (1949).
12. Meclure, H.W. and Baleman, R.L., Chem. Eng. News 25, 3208 (1947).
13. Bludworth, J.E., Celanese Corp. of America, Chem. Abstr. 39, 4083 (1945).
14. Gelanese at Pampa in Texas; Oil Gas Journal 52, (38) 174 (1954).
15. Sachsse Process - Chem. Eng. News 28, 4244-47 (1950).
16. Sachsse Process -Petrol Refin. 32, (11) 120-121 (1953).
17. Sachsse Process - Chem. Engng. 61, (11) 116-118 (1954).
18. Reichenbach, Holstadter Liebigs; Ann. 91, 326 (1854).
19. Willick, E., Ber. disch. Chem. Ges. 3, 138 (1870).
20. Gill & Meusel, J., Chem. Soc. (London) 6, (2) 466 (1868).
21. Bolly, Z., Chemic 4, 500 (1868).

22. Engler & Bock, Ber. disch. Chem. Ges. 12, 2186 (1879).
23. Schaal; Ger. Pat. 32705 (1884).
24. Wietzel, G., Z. Angew Chem. 51, 531 (1938).
25. Stauff, J. and Schumacher, A.J., Z. Electro Chem.
48, 271 (1942).
26. Doede, C.M. and Walker, C.A., Chem. Engng. 62, (2)
159-78 (1955).
27. Boynton, H.G. et al, Industr. Engng. Chem. 51,
267 (1959).
28. Vaughan, W.E. and Rust, F.F., J. Org. Chem. 5,
449 (1940).
29. Hass, H.B. et al, Industr. Engng. Chem. 27, 1192 (1935).
30. Midgley, T.D., Jr. & Boyd, T.A., Chem. Zbl. II,
1224 (1926).
31. Nash, A.W. & Howes, D.A., The Principles of Motor
Fuel Preparation and Application, Chapman & Hall,
London Vol. II. (1935).
32. Chem. Abstr. 39, 4330 (1945).

33. Morlor, A.A., Le Ferre, W.J. and Hechenblekner, I.,
J. Am. Chem. Socie 58, 754 (1936).
34. Egloff, G., Oil & Gas J. 46 (48) 179 (1948).
35. Scheer, W.E., Chem. Industries N.V. 54 (2) 203, (1944).
36. Parker, H.E., Rubber and Plastics Age 37, 27-30 (1956).
37. Degering, E.F., et al., J. Amer. Chem. Soc. 61,
3194 (1939).
38. Degering, E.F., et al., J. Amer. Chem. Soc. 64,
1063 (1942).
39. Degering, E.F., et al., J. Amer. Chem. Soc. 64,
1735 (1942).
40. Degering, E.F., et al., J. Org. Chem. 8 (7-9) (1943).
41. Degering, E.F., et al., J. Org. Chem. 8 (10-11) (1943).
42. Platz & Schimmel Schmidt., Chem. Abstr. 38, 1249 (1944).
43. Miyoshi. M. Jahrb., Wiss. Bot. 28, 269 (1895).
44. Bushnell, L.D. and Hass, H.F., J. Bacteriol. 41,
653 (1941).
45. Zobell, C.E., Bacteriol Rev. 10, 1 (1946).