

**LIST OF REFERENCES ON
DYESTUFFS CHEMISTRY,
MANUFACTURE, TRADE,
PP. 8-186**

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649636709

List of References on Dyestuffs Chemistry, Manufacture, Trade, pp. 8-186 by Herman H. B. Meyer

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd.
Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com

HERMAN H. B. MEYER

**LIST OF REFERENCES ON
DYESTUFFS CHEMISTRY,
MANUFACTURE, TRADE,
PP. 8-186**

LIBRARY OF CONGRESS

LIST OF REFERENCES

ON

DYESTUFFS

CHEMISTRY, MANUFACTURE, TRADE

COMPILED UNDER THE DIRECTION OF

HERMAN H. B. MEYER

CHIEF BIBLIOGRAPHER

WASHINGTON
GOVERNMENT PRINTING OFFICE
1919

- 18 **American dye industry.**
Gas age, June 1, 1918, v. 41: 508. TP700.G14,v.41
- 19 **American dye industry: symposium.**
Journal of industrial and engineering chemistry, Nov. 1914, v. 6: 941-963. TP1.J6,v.6
- 20 **American dye industry now leads the world.**
Current opinion, Jan., 1919, v. 66: 64. AP2.C65,v.66
- 21 **American dye-making.**
Textile world record, May, 1915, v. 49: 275-276. TS1300.T36,v.49
- 22 **American dyes.**
Textile world journal, Aug. 24, 1918, v. 54: 853. TS1300.T36,v.54
- 23 **American dyes for the world.**
Literary digest, Jan. 22, 1916, v. 52: 172. AP2.L58,v.52
- 24 **American dyestuff industry.**
Scientific American, Sept. 26, 1914, v. 111: 242. T1.S5,v.111
- 25 **American dyestuffs industry and its prospects.**
Journal of industrial and engineering chemistry, Dec., 1918, v. 10: 1026. TP1.J6,v.10
- 26 **American dyestuffs industry: unpardonable delay in adequate protection.**
Protectionist, Apr. 1916, v. 27: 781-782. HF1750.P6,v.27
- 27 **American dyestuffs manufacture: discussion.**
Journal of industrial and engineering chemistry, Oct., 1916, v. 8: 950-952. TP1.J6,v.8
- 28 **American dyestuffs manufacturers' association, New York. Annual meeting.**
Textile world journal, Dec. 14, 1918, v. 54: 2968. TS1300.T36,v.54
- 29 **American manufacturers of aniline dyes. Proceedings of the First convention, New York, Jan. 22-23, 1918.**
- 30 **American rainbow.**
Scientific American, Nov. 16, 1918, v. 119: 394. T1.S5,v.119

- 31 **American school of correspondence, Chicago.** Textile chemistry and dyeing; a manual of practical instruction in the art of textile bleaching and coloring, and allied processes of treatment, including many useful hints and recipes, by Louis A. Olney.
Chicago, American school of correspondence, 1909. 3 p. l., 11-343 p. incl. illus., plates, diagrs. front. (port.) plates. 25^{cm}.
9-8904 TP893.A54
- 32 **Analysis of logwood extracts.**
Color trade journal, Apr., 1919, v. 4: 81. TP890.C6,v.4
- 33 **Anderson, D. G.** British national dye scheme.
Journal of industrial and engineering chemistry, June, 1915, v. 7: 538-541. TP1.J6,v.7
- 34 **Andés, Louis E.** Neuerungen auf dem Gebiete der Anstrichfarben und Anstrichfarben-Fabrikation.
Chemikerzeitung, Cöthen, 1901, v. 25: 1035-1038
TP1.O45,v.25
- 35 **Announcement of the Federal trade commission: with regard to licenses under German dye and drug patents.**
Journal of industrial and engineering chemistry, May, 1918, v. 10: 404. TP1.J6,v.10
- 36 **Anthracene and its production.**
Scientific American supplement, Dec. 12, 1908, v. 66: 379.
T1.852,v.66
- 37 **Apotheker, Nan.** Rise of an important American industry.
New France, Nov., 1918, v. 2: 278-279.
- 38 **Application of aniline dyestuffs to leather.**
Scientific American, Oct. 13, 1900, v. 83: 228. T1.85,v.83
- 39 **Armstrong, James.** Coal-tar miracles.
World's work, Apr., 1919, v. 33: 427-435.
Discusses principally dyestuffs. AP2.W8,v.33
- 40 **Arnoldi, Heinrich.** Ueber Metalcyanide.
München, C. Wolf und Sohn, 1907. 53 p.
- 41 **Artificial indigo.**
Scientific American, Nov. 8, 1902, v. 87: 306. T1.85,v.87
- 42 **Artificial organic dyes.**
Scientific American supplement, Aug. 28, 1915, v. 80: 141.
T1.852,v.80

- 43 **Artificial** vs. natural indigo.
American Catholic quarterly review, Apr., 1901, v. 26:
396-398. **AP2.A332,v.26**
- 44 **Ashton, B. C.** Indigenous tans and vegetable dyestuffs of New Zealand.
Journal of agriculture of New Zealand, Aug.-Sept., 1917, v. 15: 65-62; 117-128; June and Sept., 1918, v. 16: 358-365; v. 17: 136-139.
- 45 **Auerbach, G.** Das Anthracen und seine Derivate. 2. Aufl.
Braunschweig, F. Vieweg und Sohn, 1880. 279 p. 22^{cm}.
- 46 **Auwers, Karl.** Die Constitution der Oxyazokörper.
Justus Liebig's Annalen der Chemie, Leipzig, 1908, v. 360:
11-25. **QD1.L7,v.360**
- 47 **Badel, A.** Das Aetzen von Indigo mit Reduktionsmitteln.
Zeitschrift für Farben- und Textilindustrie. Berlin, 1912,
v. 10: 277-279.
- 48 **Baekeland, L. H.** What is the matter with the American chemist?
Harper's magazine, Apr., 1917, v. 134: 707-714.
AP2.H3,v.134
- 49 **Baeyer, Adolf von.** Dibenzalaceton und Triphenylmethan.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1905,
v. 38: 569-590, 1156-1164. **QD1.D4,v.38**
- 50 — Ueber Anilinfarben.
Zeitschrift für angewandte Chemie. Berlin, 1906, v. 19:
1287-1292. **QD1.Z3,v.19**
- 51 — Untersuchungen über die Abkömmlinge des Triphenylcarbinols.
Justus Liebig's Annalen für Chemie. Leipzig, 1907, v. 354:
152-204. **QD1.L7,v.354**
- 52 — and **V. Villiger.** Ueber die Farbbasen der Triphenylmethanfarbstoffe.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1904,
v. 37: 1188-1184. **QD1.D4,v.37**
- 53 **Baillet**, Nouveau manuel du teinturier, ou Guide pratique des apprentis et des ouvriers dans l'art de la teinture, contenant diverses recettes pour faire toutes sortes de couleurs sur laine, soie, fil et coton; . . . suivi du Manuel de l'art du teinturier-dégraisseur, (extrait d'un ouvrage encore inédit) par L.-Séb. Le Normand.
Paris, Bachelier, 1819. ziv, 334 p. 17^{cm}.
14-21390 **TP897.B16**

- 54 **Baker, Frank.** The structure of carbonium salts and of the triphenylmethane dyes as indicated by their absorption spectra.
Chemical society, London. Journal, 1907, v. 91: 1490-1500.
QD1.C6,v.91
- 55 **Bally, O.** Neue Synthese in der Anthracenreihe und über neue Küpenfarbstoffe.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1905, v. 38: 194-196.
QD1.D4,v.38
- 56 **Bamberger, Eugen.** Diazotierbarkeit der Anthranile und Umlagerung von Arylanthranilen in Acridone.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1909, v. 42: 1707-1723.
QD1.D4,v.42
- 57 ——— Ueber hydroxylierte Azoxybenzole.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1902, v. 35: 1614-1623.
QD1.D4,v.35
- 58 ——— and **F. Elger.** Ueber die Reduktion des Orthonitroacetophenons.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1903, v. 36: 1611-1625.
QD1.D4,v.36
- 59 ——— and **J. Grob.** Zur Kenntnis des Benzaldehydphenylhydrazons.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1901, v. 34: 2017-2023.
QD1.D4,v.34
- 60 ——— and **P. de Gruyter.** Ueber Formazylemethylketon.
Journal für praktische Chemie. Leipzig, 1901, n. s., v. 64: 222-244.
QD1.J75,n.s.,v.64
- 61 ——— and **A. Wetter.** Diazotirung des Nitrobenzols.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1904, v. 37: 629-630.
QD1.D4,v.37
- 62 ——— and **H. Witter.** Ueber Formazylphenylketon.
Journal für praktische Chemie. Leipzig, 1902, n. s., v. 65: 139-149.
QD1.J75,n.s.,v.65
- 63 **Bancroft, Edward.** Experimental researches concerning the philosophy of permanent colours; and the best means of producing them, by dyeing, calico printing, &c. [2d ed.]
London, Printed for T. Cadell and W. Davies, by G. Sidney, 1815. 2 v. 22½ cm.
8-33996 TP697.B2

- 64 **Bancroft, Edward.** Facts and observations, briefly stated, in support of an intended application to Parliament. [London] 1798. 23 p. 21^{cm}.
Asking for an extension of the author's exclusive right to the use of quercitron bark.
8-23831 **TP925.Q4B2**
- 65 **Barbier, Ph.** L'aposafranine et ses homologues. *Société chimique de Paris*, 1907, 4. sér., v. 1: 468-474.
QD1.84,4.sér.,v.1
- 66 ——— Nouvelles matières colorantes directes. *Société industrielle de Mulhouse. Bulletin*, 1905, v. 75: 153-154.
T2.875, v.75
- 67 ——— Sur les phénosafranines symétrique et dissymétrique. *Société chimique de Paris. Bulletin*, 1905, 3. sér., v. 33: 1190-1198, 1906, 3. sér., v. 35: 859-863.
QD1.84,3.sér.,v.33,35.
- 68 **Barratt, J. C.** The staining act: an investigation into the nature of methylen-blue-cosin staining. *Biochemical journal, Liverpool*, 1906, v. 1: 406-428.
- 69 **Bartholomäus, Erich.** Beiträge zur Kenntnis indigoider Verbindungen. *Marburg, Köster & Schnell*, 1911. 69 p.
- 70 **Baskerville, Charles.** Coal-tar industry and its jubilee. *American review of reviews, Oct. 1906*, v. 34: 431-432.
AP2.B4,v.34
- 71 ——— and **T. B. Foust.** Rare-earth mordants. *Society of chemical industry, London. Journal*, 1904, v. 25: 104-105.
TP1.86,v.23
- 72 **Bassett, Henry, jr.** Ueber o-Aminotriphenylcarbinol. *München, V. Höfling*, 1904. 45 p.
- 73 **Battegay, Martin.** Beitrag zur Kenntnis des Hystazarins. *Basel*, 1904. 80 p.
- 74 **Baumert, R.** Ueber Azo-Farbstoffe aus der Pyridinreihe. *Breslau, H. Fleischmann*, 1906. 47 p.
See also *Berichte der deutschen chemischen Gesellschaft*. *Berlin*, 1906, v. 39: 2971-2976. **QD1.D4,v.39**

- 75 **Beacall, Thomas, and others.** Dyestuffs & coal-tar products; their chemistry, manufacture and application; including chapters on modern inks, photographic chemicals, synthetic drugs, sweetening chemicals, and other products derived from coal tar, by Thomas Beacall . . . F. Challengler . . . Geoffrey Martin . . . and Henry J. S. Sand. London, C. Lockwood and son, 1916. 156 p. front. (fold. tab.) illus. 25½cm. (*Manuals of chemical technology 1. Ed. by G. Martin.*)
"Reprinted with additions from 'Industrial and manufacturing chemistry,' vol. I."
15-13392 TP910.B36
- 76 **Beatty, W. Gedney.** German trade subsidies.
American economist, Feb. 8, 1913, v. 61: 63.
. . . necessitate protection of American dye-stuff industry . . .
EC101.A5,v.61
- 77 **Bechhold, H.** Ein Condensationsproduct von Indoxylsäure und Nitrosoantipyrin.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1906, v. 36: 4131-4136. QD1.D4,v.36
- 78 **Becker, Hans.** Contributions à l'étude des colorants du type "Azonium."
Berne, 1902. 28 p.
- 79 **Beckers, William.** American dyestuff manufacture.
Textile world journal, Dec. 9, 1916, v. 52: 133. TS1300.T36,v.52
- 80 ——— Relationship of explosives to dyestuffs.
Textile world journal, Nov. 25, 1916, v. 51: 5023.
TS1300.T36,v.51
- 81 **Beckmann, E., and W. Gabel.** Molekulargröße des Indigos.
Berichte der deutschen chemischen Gesellschaft. Berlin, 1906, v. 39: 2611-2613. QD1.D4,v.39
- 82 **Béhal, A.** Sur les colorants employés dans la fabrication des produits alimentaires.
Revue scientifique de la France et de l'étranger. Paris, 1910, v. 48: 549-553. Q2.B53,v.48
- 83 **Behrens, T. H.** Ueber das Verhalten pflanzlicher und tierischer Fasern zu Teerfarbstoffen.
Chemikerzeitung. Cöthen, 1903, v. 27: 1252-1254.
TP1.C45,v.27