



Références bibliographiques

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- Adam W., Curci R., Edwards J.O.**, *Acc. Chem. Res.*, **1989**, 22, 205
- Allen N.S.**, *Photopolymerisation and photoimaging science and technology*, Elsevier Applied Science, Barking, **1989**
- Allen N.S.**, *J. Photochem. Photobiol. A: Chem.*, **1996**, 100, 101
- Aurenty P., Lanet V., Tessadro A., Gandini A.**, *Rev. Sci. Instrum.*, **1997**, 68, 4, 1801
- Biermann U., Friedt W., Lang S., Luhs W., Machmuller G., Metzger J.O., Klaas M.R., Schafer H.J., Schneider M.P.**, *Angew. Chem. Int. Ed.*, **2000**, 39, 2206
- Bodnar T. et Eduardo P.**, *American Ink Maker*, **1999**, 77, 30
- Bunker S.P., Wool R.P.**, *J. Polym. Sci. A Polym. Chem.*, **2002**, 40, 451
- Chakrapani S., Crivello J.V.**, *J. Macromol. Sci. Pure and Appl. Chem.*, **1998**, A35, 691
- Chappelow C.C., Pinzino C.S., Power M.D., Holder A.J., Morill J.A., Jeang L. et Eick J.D.**, *J. Appl. Polym. Sci.*, **2002**, 86, 314
- Chen J., Soucek M.D., Simonsick Jr W.J., Celikai R.W.**, *Macromol. Chem. Phys.*, **2002**, 203, 2042
- Cognis**, <http://www.cognis.com/framescout.html?/GraphicArts/Home.htm>, lu le 21/01/2005
- Crivello J.V., Narayan R.**, *Chem. Mater.*, **1992**, 4, 692
- Crivello J.V., Bi D.**, *J. Polym. Sci. Polym. Chem. Ed.*, **1993**, 13, 3109
- Crivello J.V., Kim W.G.**, *J. Polym. Sci. Polym. Chem. Ed.*, **1994**, 32, 1639
- Crivello J.V.**, *J. Polym. Sci. A: Polym. Chem.*, **1999**, 37, 4241
- Crivello J.V.**, Experience the world of UV/EB, Radtech International Proceedings, **2000**, pp45-60
- Crivello J.V., Sangermano M.**, *J. Polym. Sci. A: Polym. Chem.*, **2001**, 39, 343
- Crivello J.V., Jiang F.**, *Chem. Mater.*, **2002**, 14, 4858
- Decker C., Nguyen Thi Viet T., Le Xuan H.**, *Eur. Polym. J.*, **1996**, 32, 549
- Decker C.**, *Prog. Polym. Sci.*, **1996**, 21, 593
- Decker C.**, *Polym. Int.*, **2002**, 51, 1141
- Dickens S.H., Stansbury J.W., Choi K.M., Floyd C.J.E.**, *Macromol.*, **2003**, 36, 4063
- Eckert H. et Forster B.**, *Angew. Chem. Int. Ed.*, **1986**, 26, 894
- Ekman K.B., Näsman J.H.**, *J. Appl. Polym. Sci.*, **1993**, 50, 233
- Emeriau L.**, *Caractère*, **1989**, 266, 52
- Eren T., Küseföglü S.H.**, *J. Appl. Polym. Sci.*, **2004**, 91, 4037

- Erhan Z., Bagby O.**, in *TAGA Proceedings*, TAGA Office, Rochester, **1992**, pp 409
- Fouassier J.-P.**, *Photoinitiation Photopolymerization and Photocuring fundamentals and applications*, Hanser Publishers, Munich, **1995**
- Fowkes F.M.**, *Industrial Engineering Chemistry*, **1964**, 56, 46
- Gomurashvili Z., Crivello J.V.**, *J. Polym. Sci. A: Polym. Chem.*, **2001a**, 39, 1187
- Gomurashvili Z., Crivello J.V.**, *Macromol. Chem. Phys.*, **2001b**, 202, 2133
- Gultekin M., Beker U., Güner F.S., Erciyes A.T., Yagci Y.**, *Macromol. Mater. Eng.*, **2000**, 283, 15
- Güner F.S., Erciyes A.T., Kabasakal O.S., Yagci Y.**, *Recent Res. Dev. in Oil Chem.*, **1998**, 2, 31
- Güner F.S., Usta S., Erciyes A.T., Yagci Y.**, *J. Coat. Technol.*, **2000**, 72, 107
- Guo A., Cho Y., Petrovic Z.S.**, *J. Polym. Sci. A: Polym. Chem.*, **2000**, 38, 3900
- Guo A., Demydov D., Zhang W., Petrovic Z.S.**, *J. Polym. Env.*, **2002**, 10, 49
- Guthrie J.T., Tait J.G., Sagar A.G.**, *Surf. Coat. Int.*, **2000**, 6, 278.
- Halvorsen C.**, *American Ink Maker*, **1992**, 70, 29.
- Hang Q., Hill D.A., Bernstein G.H.**, *J. Vac. Sci. Technol. B*, **2003**, 21, 1, 91
- Holman R. et Oldring P.**, *UV & EB Curing Formulation for Printing Inks Coatings & Paints*, 3è éd., SITA Technology, Londres, **1991**
- Horspool W., Armesto D.**, *Organic Photochemistry : a comprehensive treatment*, Ellis Horwood, New York, **1992**
- Kabasakal O.S., Güner F.S., Erciyes A.T., Yagci Y.**, *J. Coat. Technol.*, **1995**, 67, 47
- Kabasakal O.S., Güner F.S., Arslan A., Ergun A., Erciyes A.T., Yagci Y.**, *J. Coat. Technol.*, **1996**, 68, 57
- Karleskind A.**, *Manuel des corps gras*, Vol. 1 & 2, Paris, Lavoisier, **1992**
- Khot S.N., LaScala J.J., Can E., Morrye S.S., Williams G.I., Palmese G.R., Kusefoglou S.H., Wool R.P.**, *J. Appl. Polym. Sci.*, **2001**, 82, 703
- Laksin M., Chatterjee S.**, *American Ink Maker*, **2000**, 78, 49
- Lanet V.**, Thèse de doctorat, INPG, **1997**
- La Scala J.J., Wool R.P.**, *J. Am. Org. Chem. Soc.*, **2002**, 79, 59
- Leach R.H., Pierce R.J., Hickman E.P., Mackenzie M.J. et Smith H.G.**, *The Printing Ink Manual*, 5è éd., Blueprint, Londres/New York, **1993**
- Lee J.-Y., Kim J.-H., Kim M.-J.**, *Bull. Korean Chem. Soc.*, **1999**, 20, 307
- Le Xuan H., Decker C.**, *J. Polym. Sci. A Polym. Chem.*, **1993**, 31, 769
- Li Z., Cui J., Hong X., Liu Y., Liu Z.**, *J. Phys. Org. Chem.*, **2002**, 15, 314
- Meerschaut G.**, *Compres//Graphique*, **1995**, 4, 12

- Nelson E.W., Carter T.P., Scranton A.B.**, *Macromol.*, **1994**, 27, 1013
- Oestreich S., Struck N.**, *Macromol. Symp.*, **2002**, 187, 333
- Otera J.**, *Esterification*, Wiley VCH, New York, **2003**
- Owens D.K. et Wendt R.C.**, *J. Appl. Polym. Sci.*, **1969**, 13, 1741
- Pagès-Xatart-Parès X., Bonnet C., Morin O.**, in *Recent Developments in the Synthesis of Fatty Acid Derivatives*, AOCS Press Champaign, Illinois, **1999**, pp 141
- Parker D.K., Colvin H.A., Weinstein A.H. et Chen S.-L.**, *Rubber Chem. Technol.*, **1990**, 63, 582
- Petrovic Z. S., Zlatanic A., Lava C.C., Sinadinovic-Fiser S.**, *Eur. J. Lipid Sci. Technol.*, **2002**, 104, 293
- Phinyocheep P., Duangthong S.**, *J. Appl. Polym. Sci.*, **2000**, 78, 1478-1485
- Prudent G.**, *Caractère*, **2001**, 540, 48
- Randell D.R.**, *Radiation curing of polymers*, Royal Society of Chemistry, Londres, **1987**
- Randell D.R.**, *Radiation curing of polymers II*, Royal Society of Chemistry, Londres, **1991**
- Roffey C.**, *Photogeneration of reactive species for UV curing*, John Wiley & Sons, New York, **1997**
- Roudet J., Gandini A.**, *Makromol. Chem. Rapid Commun.*, **1989**, 10, 277
- Schapman F., Couvercelle J.-P., Bunel C.**, *Eur. Polym. J.*, **2002**, 38, 1979
- Schuchardt U., Sercheli R., Vargas R.M.**, *J. Braz. Chem. Soc.*, **1998**, 9, 199
- Sirost J. C.**, *Cartonnages Emballages Modernes*, **1997**, 606, 37
- Srivastava A., Prasad R.**, *Indian Chem. Engr. B.*, **2002**, 44, 132
- Steinberg I.V.**, US Patent, **1969**, 3.450.613
- Studer K., Decker C., Beck E., Schwalm R.**, *Prog.Org. Coat.*, **2003a**, 48, 92
- Studer K., Decker C., Beck E., Schwalm R.**, *Prog.Org. Coat.*, **2003b**, 48, 101
- Thames S.F., Yu H., Wang M.D.**, *Ind. Crops Prod.*, **1997**, 6, 169
- Thames S.F., Yu H., Wang M.D., Schuman T.P.**, *J. Appl. Polym. Sci.*, **1995**, 58, 943
- Thompson B.**, *Printing materials*, Pira International, Leatherhead, **1998**
- Trevino A.S., Trumbo D.L.**, *Prog. Org. Coat.*, **2002**, 44, 49
- Tüdos F., Földes-Bereznich T.**, *Prog. Polym. Sci.*, **1989**, 14, 717
- Van Oss C.J.**, *Polymer Surface and Interface II*, New-York, John Wiley & Sons, **1993**
- Venturello C., D'Alosio R.**, *J. Org. Chem.*, **1988**, 53, 1553
- Willaert J.**, *Média et Communication Graphique*, **1997**, 11, 16
- Yukawa Y., Yabuta M., Tominaga A.**, *Prog.Org. Coat.*, **1994**, 24, 359
- Zlatanic A., Lava C., Zhang W., Petrovic Z.S.**, *J. Polym. Sci. B: Polym. Phys.*, **2004**, 42, 809

