

1. Record Nr.	UNISA996390053203316
Autore	Spelman Henry, Sir, <1564?-1641.>
Titolo	Villare Anglicum: or a view of the towns of England [[electronic resource] /] / collected by the appointment of Sir Henry Spelman Knight
Pubbl/distr/stampa	London, : Printed by R. Hodgkinsonne, dwelling in Thames-street neare Baynards-Castle, 1656
Descrizione fisica	[364] p
Altri autori (Persone)	Dodsworth Roger <1585-1654.>
Soggetti	England Gazetteers Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>The first leaf is blank. Signatures: A-A(-A1), A-Z, Aa, Bb(-Bb4). By Henry Spelman and Roger Dodsworth. An alphabetical listing of the towns of England. Annotations on Thomason copy: "Febr. 2"; "June"; the second "6" in the imprint has been crossed out and is followed by a "5". Reproductions of the original in the British Library.</p>
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910437807403321
Autore	Dijkstra Albert J
Titolo	Edible oil processing from a patent perspective / / Albert J. Dijkstra
Pubbl/distr/stampa	New York, : Springer, 2012
ISBN	1-283-69707-6 1-4614-3351-7
Descrizione fisica	1 online resource (283 p.)
Disciplina	664.3
Soggetti	Oils and fats, Edible Food industry and trade
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Preface -- 1. Introducing the World of Patents -- 2. Production of Oils and Fats from Single Cells and Animal Raw Materials -- 3. Production of Vegetable Oils from Fruits and Germs -- 4. Production of Vegetable Oils from Oilseeds and Beans -- 5. Degumming -- 6. Neutralization -- 7. Bleaching -- 8. Dewaxing -- 9. Vacuum Stripping -- 10. Hydrogenation -- 11. Interesterification -- 12. Fractionation.
Sommario/riassunto	Patent literature has always been a mine of information, but until recently, it was difficult to access. Now, with the Internet, access to all patent documents is almost instantaneous and free. However, interpreting the technical information provided by patent literature requires a certain skill. This monograph aims to provide that skill by explaining patent jargon and providing background information on patenting. Patents dealing with edible oil processing are used to explain various aspects of patenting. To make the explanations less impersonal, some have been larded with personal remarks and experiences. Accordingly, this monograph is intended for scientists and engineers dealing with edible oils and fats who want to extend their sources of technical information. Hopefully, it will inspire them to innovate, help them to avoid duplication, and provide them with some amusement. About the Author Albert Dijkstra studied chemistry at Leiden University, specializing in gas kinetics. He never received any specific training in the three subjects treated in this monograph: lipid

chemistry, chemical technology, and patents. That may be the reason why he continues to query what he does not understand in these subjects, question established truths, and expose myths. As a result, he has developed several novel processes in the field of directed interesterification, degumming, dry fractionation, and the regeneration of spent bleaching earth. He has also derived an equation for the stripping medium usage in continuous counter-current vacuum stripping, suggested an improved mechanism for the chemical interesterification reaction, contributed to the understanding of the hydrogenation process by highlighting the role of the hydrogen concentration, and introduced the determination of trace metals by ICP in the field of edible oil analysis. This has led to wide recognition: AOCS Chang Award (1997), EuroFedLipid Technology Award (2002), AOCS Bailey Award (2009), AFECG Chevreul Medal (2009), AOCS Mounts Award (2010). He is also a Fellow of the AOCS and Associate Editor of its journal and its Lipid Library website. Although retired, he is active as a scientific consultant, author, editor, inventor, and lecturer.
