1.	Record Nr.	UNISA996386608903316
	Autore	Meriton George <1634-1711.>
	Titolo	The praise of York-shire ale [[electronic resource]] : wherein is enumerated several sorts of drink, with a discription of the humors of most sorts of drunckards : to which is added, a York-shire dialogue, in its pure natural dialect, as is now commonly spoken in the north parts of York-shire : with the addition of some observations, of the dialect and pronuntiation of words in the East Ryding of York-shire : together with a collection of significant and usefull proverbs / / by G.M. Gent
	Pubbl/distr/stampa	York [Yorkshire], : Printed by J. White, for Francis Hildyard ..., 1697
	Edizione	[The third edition.]
	Descrizione fisica	[4], 124 p
	Altri autori (Persone)	MeritonGeorge <1634-1711.>
	Soggetti	Yorkshire dialect
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"The praise of York-shire ale ..." is in verse.
		Added t.p. on p. [33]: A Yorkshire dialogue in its pure natural dialect ... York : Printed by John White, for Francis Hildyard, 1697. Reproduction of original in Huntington Library. Entry for M1814A cancelled in Wing (2nd ed.).
	Sommario/riassunto	eebo-0113

2.	Record Nr.	UNINA9910483250803321
	Autore	Aspin Adam
	Titolo	Pro Power BI Theme Creation : JSON Stylesheets for Automated Dashboard Formatting / / by Adam Aspin
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2021
	ISBN	9781484270684
		1484270681
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (308 pages)
	Disciplina	658.4038011
	Soggetti	Microsoft software
		Microsoft .NET Framework
		Quantitative research
		Business - Data processing
		Microsoft
		Data Analysis and Big Data
		Business Analytics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1. Introduction to Power BI Themes -- 2. Create and Customize a Theme In Power BI Desktop -- 3. High-Level Theme Definition -- 4. Default Visual Styles -- 5. Object Visual Styles -- 6. Card and Table Visual Styles -- 7. Classic Chart Visual Styles -- 8. Complex Chart Visual Styles -- 9. Other Chart Visual Styles -- 10. Maps.-11. Miscellaneous Visual Styles -- 12. Dashboard Styling -- 13. Cascading Styles.
	Sommario/riassunto	Use JSON theme files to standardize the look of Power BI dashboards and reports. This book shows how you can create theme files using the Power BI Desktop application to define high-level formatting attributes for dashboards as well as how to tailor detailed formatting specifications for individual dashboard elements in JSON files. Standardize the look of your dashboards and apply formatting consistently over all your reports. The techniques in this book provide you with tight control over the presentation of all aspects of the Power BI dashboards and reports that you create. Power BI theme files use

JSON (JavaScript Object Notation) as their structure, so the book includes a brief introduction to JSON as well as how it applies to Power BI themes. The book further includes a complete reference to all the current formatting definitions and JSON structures that are at your disposal for creating JSON theme files. Finally, the book includes dozens of theme files, from the simple to the most complex, that you can adopt and adapt to suit your own requirements. You will: Produce designer output without manually formatting every individual visual in a Power BI dashboard Standardize presentation for families of dashboard types Switch presentation styles in a couple of clicks Save dozens, or hundreds, of hours laboriously formatting dashboards Define enterprise-wide presentation standards Retroactively apply standard styles to existing dashboards.