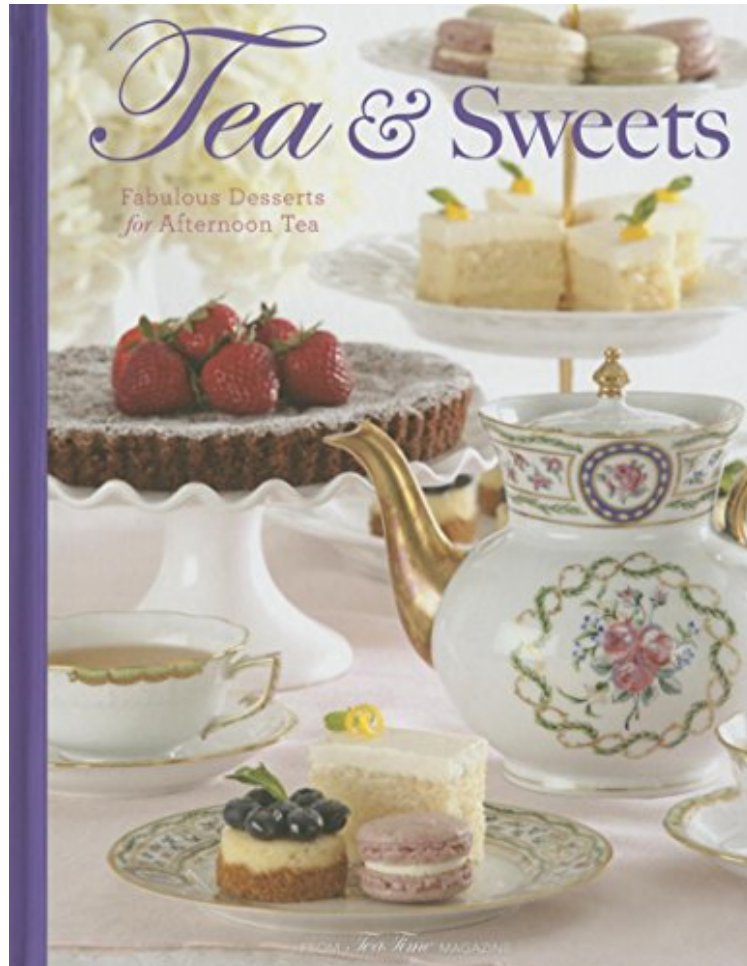


[Download ebook] Tea Sweets: Fabulous Desserts for Afternoon Tea

Tea Sweets: Fabulous Desserts for Afternoon Tea

From Hoffman Media
audiobook | *ebooks | Download PDF | ePub | DOC



DOWNLOAD



+

READ ONLINE

#128892 in Books 2014-08-27Original language:EnglishPDF # 1 9.70 x .50 x 7.40l, 1.10 #File Name: 1940772109136 pages | File size: 63.Mb

From Hoffman Media : Tea Sweets: Fabulous Desserts for Afternoon Tea before purchasing it in order to gage whether or not it would be worth my time, and all praised Tea Sweets: Fabulous Desserts for Afternoon Tea:

0 of 1 people found the following review helpful. Five StarsBy Janice S.Wonderful book with great recipes.0 of 1 people found the following review helpful. Five StarsBy TebbiMany wonderful, easy recipes for a tea party11 of 12 people found the following review helpful. they have been very good. I like the tiny presentations because I bring ...By LasraI am working my way through making the recipes in this book. So far, they have been very good. I like the tiny presentations because I bring treats to my elderly mother and freeze some for later. Of course, no one can read this book without going whole hog on beautiful plates and petite cake stands, or is that just me?

Satisfy your sweet tooth with 136 full color pages of 100 recipes including cakes and cupcakes, tarts and cheesecakes, cookies and bars, from the editors of TeaTime magazine. Plus, take the guesswork out of serving tea with bonus tea-

steeping and tea-pairing guides.

From the Inside FlapCakes and Cupcakes, tarts and cheesecakes, cookies and bars-sweet treats are plentiful in this collection of delicious recipes from the editors of TeaTime magazine. An expert tea-pairing guide, along with a tea-steeping primer, will make it easy to select and prepare the perfect cup of tea to accompany each dessert. From chocolate and fruit to spices and nuts, the more than 100 recipes in Tea Sweets will please any palate and will provide an array of ideas for the next occasion for tea.