

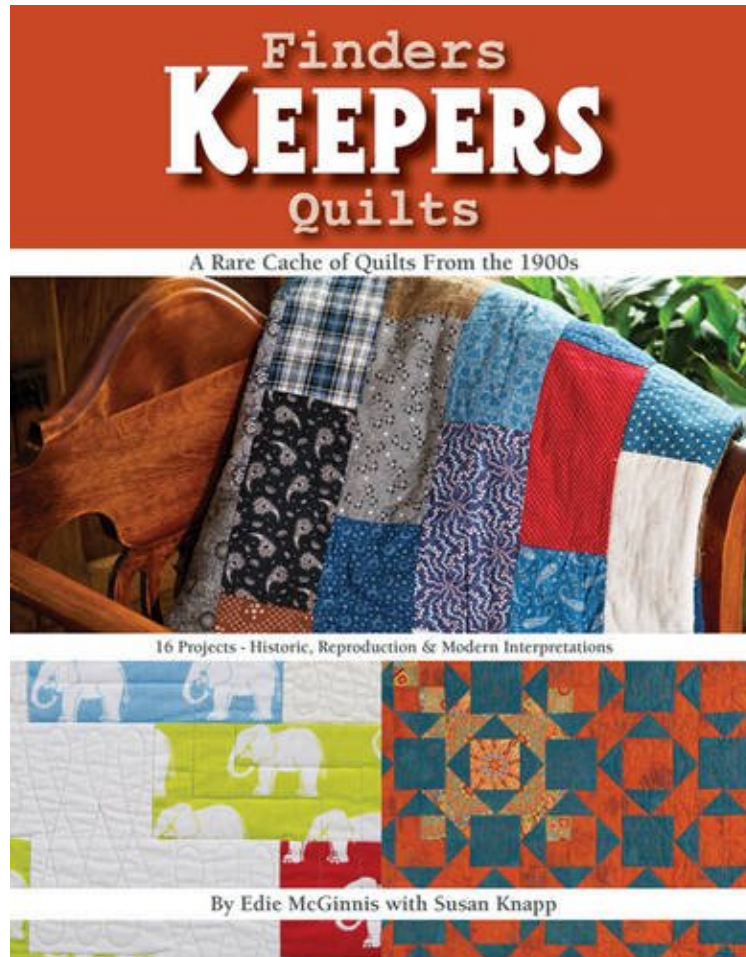
161745328568 pagesSEARCH PRESS | File size: 37.Mb

DOWNLOAD 

Book online 

*Eddie McGinnis*

*\*Download PDF / ePub / DOC / audiobook / ebooks*



(Read free) Finders Keepers Quilts: A Rare Cache of Quilts from the 1900s - 15 Projects - Historic, Reproduction Modern interpretations

## **Finders Keepers Quilts: A Rare Cache of Quilts from the 1900s - 15 Projects - Historic, Reproduction Modern interpretations**

**Edie McGinnis : Finders Keepers Quilts: A Rare Cache of Quilts from the 1900s - 15 Projects - Historic, Reproduction Modern interpretations** before purchasing it in order to gage whether or not it would be worth my time, and all praised Finders Keepers Quilts: A Rare Cache of Quilts from the 1900s - 15 Projects - Historic, Reproduction Modern interpretations:

1 of 1 people found the following review helpful. Love the bookBy LeylaI have been wanting this book for ages and finally got it on my kindle. I was really interested in the history of the finding of the quilts and I really liked the patterns for both the old and new version. I really wanted to see so much more of the old quilts found and I will certainly keep my eye out for more books in this topic. Probably make at least three in this book if not more. Found it really inspirational1 of 1 people found the following review helpful. I like it that is shares and also leaves you to ...By Suzanne CosmoSuch an interesting book. I like it that is shares and also leaves you to wonder what the people might

have been like. I love that the quilts have been remade to show us how yesterday becomes today. Very good book, I recommend this book to any quilt lover. 0 of 0 people found the following review helpful. Five Stars By robinsteele Great patterns and a cool story.

**Finders Keepers A Rare Cache of Quilts from the 1900s** is based on a collection of quilts found in an abandoned farmhouse in Davis County, Iowa. This historical find is a rare gem. Famed quilter Edie McGinnis has worked to recreate the early quilts, using reproduction fabric to reflect the time period in which they were made. She has also included updated versions of each that will appeal to today's modern quilters.

Who doesn't love a good story of finding antique quilts in the attic? The charming patterns in this book are based on a collection of quilts Susan Knapp discovered in an old house she and her husband purchased every quilter's dream! (Quilter's Connection, Spring 2016) There is something very special about historic quilts heirlooms, a rare glimpse of the past, a period in time, a remarkable slice of history. These quilts were found in an old American farmhouse, many in pristine condition. They date from the early 1900s. The new owner worked with quilter Edie McGinnis to make modern interpretations. This book provides the story of these quilts and their interpretations. It gives the modern fabrics to use and the instructions to make quilts and wall hangings. There is a hand-embroidered linen table top too. The book is well illustrated throughout, so you could choose to follow the original design more closely if you wish. (yarnsandfabrics.co.uk, 4/14/2016) This book is based on nine of the quilts found in the tumbledown farmhouse and gives as much history as could be discovered about the quilts as well as patterns so you can reproduce them yourself. This book includes eighteen patterns as quilt designer Edie McGinnis has worked with Susan to produce two patterns based on each of the originals. The first being a recreation of the original quilts using reproduction fabrics and the second a modern adaptation using contemporary fabric. If you are interested in early 1900s American quilts this is a fascinating look at some historical quilting that could have so easily been lost. (Popular Patchwork, August 2016) About the Author Prolific author Edie McGinnis has been an editor for fifteen years at Kansas City Star Quilts. She is also a popular teacher and lecturer. Her work has appeared in several quilting magazines. [ediemcginnis.com](http://ediemcginnis.com)