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few of us are fortunate enough to have a handmade quilt handed down through our family in quilt love cassandra ellis teaches her freeform design techniques which rely in part on intuition and improvisation to enable you to create a contemporary heirloom cassandra takes a refreshing non intimidating approach to quilting she demonstrates how to use your eye and trust your instincts to gather together fabrics that remind you of a special time person or occasion this wonderful collection of 20 projects is presented in four chapters big events love friendship and memories in addition to full size quilts that are true labours of love there are simple designs that you can complete in a couple of hours including cushions framed artworks a tote bag a pet blanket and a simple curtain it is also possible to improvise patches from any of the designs can be sewn up to make a cushion cover for example or used as the building blocks for more elaborate designs piecing together patchwork and quilts is the perfect opportunity to recycle fabric and use up scraps to make something beautiful and significant cassandra shows how to incorporate fragments of fabric that have special meaning using a piece that you love as the starting point and core of your design this could be a cherished item of clothing a tablecloth or curtain a piece of embroidery or specially chosen contemporary fabric that excites you whatever you love the look of this book discusses the problems of complexity in industrial data including the problems of data sources causes and types of data uncertainty and methods of data preparation for further reasoning in engineering practice each data source has its own specificity and a characteristic property of industrial data is its high degree of uncertainty the book also explores a wide spectrum of soft modeling methods with illustrations pertaining to specific cases from diverse industrial processes in soft modeling the physical nature of phenomena may not be known and may not be taken into consideration soft models usually employ simplified mathematical equations derived directly from the data obtained as observations or measurements of the given system although soft models may not explain the nature of the phenomenon or system under study they usually point to its significant features or properties

Quilt Love 2012 few of us are fortunate enough to have a handmade quilt handed down through our family in quilt love cassandra ellis teaches her freeform design techniques which rely in part on intuition and improvisation to enable you to create a contemporary heirloom cassandra takes a refreshing non intimidating approach to quilting she demonstrates how to use your eye and trust your instincts to gather together fabrics that remind you of a special time person or occasion this wonderful collection of 20 projects is presented in four chapters big events love friendship and memories in addition to full size quilts that are true labours of love there are simple designs that you can complete in a couple of hours including cushions framed artworks a tote bag a pet blanket and a simple curtain it is also possible to improvise patches from any of the designs can be sewn up to make a cushion cover for example or used as the building blocks for more elaborate designs piecing together patchwork and quilts is the perfect opportunity to recycle fabric and use up scraps to make something beautiful and significant cassandra shows how to incorporate fragments of fabric that have special meaning using a piece that you love as the starting point and core of your design this could be a cherished item of clothing a tablecloth or curtain a piece of embroidery or specially chosen contemporary fabric that excites you whatever you love the look of

Soft Modeling in Industrial Manufacturing 2018-12-11 this book discusses the problems of complexity in industrial data including the problems of data sources causes and types of data uncertainty and methods of data preparation for further reasoning in engineering practice each data source has its own specificity and a characteristic property of industrial data is its high degree of uncertainty the book also explores a wide spectrum of soft modeling methods with illustrations pertaining to specific cases from diverse industrial processes in soft modeling the physical nature of phenomena may not be known and may not be taken into consideration soft models usually employ simplified mathematical equations derived directly from the data obtained as observations or measurements of the given system although soft models may not explain the nature of the phenomenon or system under study they usually point to its significant features or properties

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