# Printable Kwana Jackson/ K.M. Jackson

# **Book List**

# by Kwana Jackson

## **REAL MEN KNIT by K.M. Jackson**

Berkley Romance ♦ Contemporary

Available in Print & eBook

Release Date: May 19, 2020

# Knot Again by K.M. Jackson

Berkley Romance ♦ Contemporary

Available in Print & eBook

Release Date: July, 26, 2022

# by K.M. Jackson

#### **SINGLE TITLES and NOVELLAS**

## STARBOARD VOW originally from the ONCE UPON A WEDDING ANTHOLOGY

♦ Contemporary Novella

eBook

Release Date: June 11, 2019

## FROM HERE TO SERENITY originally from the HOLIDAY TEMPTATION anthology

♦ Contemporary Novella

Available in Print & eBook

Original Release Date: October 1, 2016

#### **ROMANCING THE FASHIONISTA**

♦ Contemporary Novella

eBook

Release Date: March 17, 2017

#### **HOW TO MARRY KEANU REEVES IN 90DAYS**

Forever Publishing ♦ Contemporary

Available in Print & eBook

Release Date: November 2, 2021

#### **SUGAR LAKE series**

## AS GOOD AS THE FIRST TIME

♦ Contemporary

Available in Print & eBook

Release Date: October 30, 2018

#### **TOO SWEET TO BE GOOD**

♦ Contemporary

Available in Print & eBook

Release Date: July 30, 2019

#### **UNCONVENTIONAL BRIDES series**

## **INSERT GROOM HERE**

♦ Contemporary

Available in Print & eBook

Release Date: December 27, 2016

#### TO ME I WED

♦ Contemporary

Available in Print & eBook

Release Date: April 25, 2017

#### THE BETTING VOW

♦ Contemporary

Available in Print & eBook

Release Date: August 29, 2017

## **LOVING ON THE EDGE series**

#### **BOUNCE**

◆ Contemporary

Available in Print & eBook

Release Date: December 23, 2013

#### **BOUNCE BACK**

◆ Contemporary

Available in Print & eBook Release Date: April 4, 2016

# **THE CREATIVE HEARTS series**

#### THROUGH THE LENS

◆ Contemporary

Available in Print & eBook

Release Date: October 10, 2014

#### **SEDUCTION'S CANVAS**

◆ Contemporary

Available in Print & eBook

Release Date: October 11, 2014

#### THREADS OF DESIRE

♦ Contemporary

Available in Print & eBook

Release Date: October 11, 2014