

NEW MATERIALS

BOOKS

INTO THE WATER – PAULA HAWKINS
THE FIX – DAVID BALDACCI
WAR CRY – WILBUR SMITH
THE STARS ARE FIRE – ANITA SHREVE
THE TWELVE LIVES OF SAMUEL HAWLEY – HANNAH TINTI
THE SHADOW LAND – ELIZABETH KOSTOVA
ONE PERFECT LIE – LISA SCOTTOLINE
THE LOST ORDER – STEVE BERRY
DANGEROUS GAMES – DANIELLE STEEL
4321 – PAUL AUSTER
IN THE NAME OF THE FAMILY – SARAH DUNANT
FATAL – JOHN LESCROART
THE CUTTHROAT – CLIVE CUSSLER
THE EBB TIDE – BEVERLY LEWIS
THE HYPNOTIST’S LOVE STORY – LIANE MORIARTY
THE NIGHT MARK – TIFFANY REISZ
THE SECRETS YOU KEEP – KATE WHITE
SANDPIPER COVE – IRENE HANNON
SECRETS IN SUMMER – NANCY THAYER

NON-FICTION BOOKS

OPTION B: FACING ADVERSITY, BUILDING RESILIENCE, AND FINDING JOY – SHERYL SANDBERG
KILLING OF THE FLOWER MOON: THE OSAGE MURDERS AND THE BIRTH OF THE FBI – DAVID GRANN
RIPPER: THE SECRET LIFE OF WALTER SICKERT – PATRICIA CORNWELL
SHOT IN MONTANA: A HISTORY OF BIG SKY CINEMA
BEYOND SCHOOLMARMs AND MADAMS: MONTANA WOMEN’S STORIES
HIGH NOON: THE HOLLYWOOD BLACKLIST AND THE MAKING OF AN AMERICAN CLASSIC
CLEAN EATS: 200 DELICIOUS RECIPES TO RESET YOUR BODY’S NATURAL BALANCE – ALEJANDRO JUNGER

AUDIOBOOKS

THE LOST ORDER – STEVE BERRY
THE FIX – DAVID BALDACCI
16TH SEDUCTION – JAMES PATTERSON

ONE PERFECT LIE – LISA SCOTTOLINE
INTO THE WATER – PAULA HAWKINS
THE BROKEN ROAD – RICHARD PAUL EVANS
THE SHADOW LAND – ELIZABETH KOSTOVA
BEAR TOWN – FREDRIK BACKMAN
THE CHEMIST – STEPHANIE MEYER
FATAL – JOHN LESCROART
RIPPER: THE SECRET LIFE OF WALTER SICKERT – PATRICIA CORNWELL
THE DEVIL’S TRIANGLE – CATHERINE COULTER
THE TEA GIRL OF HUMMINGBIRD LANE – LISA SEE
THE BLACK BOOK – JAMES PATTERSON
WITHOUT WARNING – JOEL ROSENBERG
VICIOUS CIRCLE – C.J. BOX
OPTION B: FACING ADVERSITY, BUILDING RESILIENCE, AND FINDING JOY – SHERYL SANDBERG

DVD's

THE LIGHT BETWEEN OCEANS
JACKIE
ALLIED
ARRIVAL
MOONLIGHT
COLLATERAL BEAUTY
FENCES
DR. STRANGE
PASSENGERS
PATRIOTS DAY
WHY HIM?
SING
FANTASTIC BEASTS AND WHERE TO FIND THEM
SILENCE
HIDDEN FIGURES
A MONSTER CALLS
LION
THE SECRET LIFE OF PETS
ROGUE ONE
GLACIER NATIONAL PARK: CROWN OF THE CONTINENT
WALKING WITH THE ENEMY
LA LA LAND
FOUNDER
MONSTER TRUCKS
A DOG’S PURPOSE
A STREET CAT NAMED BOB
THE RESURRECTION OF GAVIN STONE

YOUNG READERS

GODDESS GIRLS – AMPHITRITE THE BUBBLY
STARRY RIVER OF THE SKY
WHEN THE SEA TURNED TO SILVER
PUPPY PIRATES - CATNAPPED!
PUPPY PIRATES – STOWAWAY!
A FOREVER FRIEND
KOOKY CRUMBS: POEMS IN PRAISE OF DIZZY DAYS
BRAIN TWISTERS
PEOPLE IN THE COMMUNITY: FARMERS
PEOPLE IN THE COMMUNITY: VETERINARIANS
FAR PLANETS AND BEYOND
NEAR PLANETS
OUR HOME PLANET
GIANT PLANETS
THE STATUE OF LIBERTY
SOME WRITER: THE STORY OF E.B. WHITE
THE BAD GUYS IN MISSION UNPLUCKABLE
ROLLER GIRL
BAD KITTY GOES TO THE VET

PICTURE BOOKS

ANTOINETTE
ME TOO, GRANDMA!
BUG BEAR
THAT'S ME LOVING YOU
DINOSAUR VS. MOMMY
DINOSAUR VS. BEDTIME
LOOK UP!
BILLIONS OF BRICKS
PARROTS OVER PUERTO RICO
ONE MINUTE TILL BEDTIME
THE SECRET SUBWAY
WOLF IN THE SNOW
SIX DOTS: A STORY OF YOUNG LOUIE BRAILLE
WONDERS OF THE USA
PAINT ME A PICTURE
CAN I JOIN YOUR CLUB?
ABOVE AND BELOW
I LOVE YOU AMERICANLY
THE HUMAN BODY
SECRETS OF OUR EARTH
WHO'S NEXT?

I WOULD TUCK YOU IN
SHH! MY BROTHER'S NAPPING
SNOWFLAKE IN MY POCKET
BABIES COME FROM AIRPORTS
MOTHER BRUCE
BRAVE LITTLE FINN
GOOD MORNING YOGA
GOOD NIGHT YOGA
WHO WANTS A TORTOISE?
MRS. MCBEE LEAVES ROOM 3
PEGGY: A BRAVE CHICKEN ON A BIG ADVENTURE
BAKING WITH DAD
PETE THE CAT AND THE TREASURE MAP
BEING BATMAN
MAMA'S DAY WITH LITTLE GRAY

We invite you to take part in the Fifth interdisciplinary scientific forum with international participation "New materials and emerging technologies" (www.n-materials.ru), which will take place in Moscow from 30 October 1 November 2019 ..Â A key objective of the Forum is to strengthen interdisciplinary connections in the scientific community, facilitating the integration of science and industry in Russia on the creation of new materials emerging technologies. By browsing Materials Today, you agree to our use of cookies. Okay, I understand Learn more. Log in / Sign up.Â Rolls-Royce plans to open a new facility to make composite fan blades and fan cases for jet engines. 14 January 2020. Comment now. Materials scientists combine atoms in new ways to produce new materials with SMART properties. Imagine a window that changes color to control the room.Â How are new materials made? What properties should new materials have? Why is carbon fiber so strong? Smart materials. Find out more. Materials scientists combine atoms in new ways to produce new materials with SMART properties.