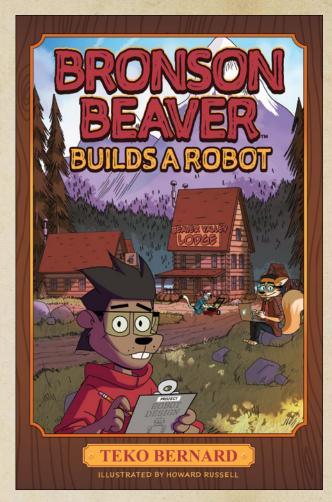
## Let's inspire kids to be inventive and industrious when pursuing their dreams.



### **Book Details:**

Publication: APRIL 2021 \$9.95 US 104 Pages 5.5 x 8.5 - inch quality paperback Juvenile Fiction/STEM/Nature/Robots ISBN 978-0-9860593-6-0 "This furry family tale will likely become a favorite of young readers, while the positive message should have parents cheering for more."

#### **-US Review of Books**

(Recommended Rating)

"This fast-paced novel, focusing on a young inventor and his dueling responsibilities, is perfect for middle-grade readers interested in robot fun."

-BookLife Reviews by Publishers Weekly

"The conflict between pursuing a passion and doing one's duty is handled in a unique way, and the story as a whole works, with a coherent plot and a satisfying outcome."

-Kirkus Reviews

"Beavers are nature's most ingenious engineers, and the teenage hero of Bronson Beaver Builds a Robot might be the most inventive beaver of all.

#### -BEN GOLDFARB

Author of EAGER: The Surprising, Secret Life of Beavers and Why They Matter

"I'm really impressed by all the beaver science woven into the story! I highly recommend it! Fantastic writing, Teko Bernard!"

#### - EMILY FAIRFAX, PHD

Ecohydrologist, Beaver Dam Enthusiast

# Bronson Beaver Builds a Robot is a recipient of the prestigious Mom's Choice Award.

**Bronson Beaver Builds a Robot** is a slim and easy-to-read chapter book written by children's author Teko Bernard that will instill in young readers a spirit of creativity and invention, an appreciation for nature, and an increased interest in STEM. It will also teach the importance of honesty, responsibility, hard work, and friendship in a fun way. It features comedy with heart (not sarcastic or cynical) and good clean fun without bad guys, weapons, or violence.

This high-quality paperback book is appropriate for boys and girls ages 8-12 who enjoy fast-paced stories with short, action-filled chapters. It's the right choice for kids who like books about animals, nature, technology, and robots. It's perfect for reluctant readers and newly independent readers who are looking for more challenging stories.

