

Wangari Maathai The Woman Who Planted Millions Of Trees

Franck Prevot

Wangari Maathai The Woman Who Planted Millions Of Trees:

Wangari Maathai Franck Prévot, 2015-01-06 Trees are living symbols of peace and hope Wangari Maathai Nobel Peace laureate Wangari Maathai changed the way the world thinks about nature ecology freedom and democracy inspiring radical efforts that continue to this day This simply told story begins with Green Belt Movement founder Wangari Maathai s childhood at the foot of Mount Kenya where as the oldest child in her family her responsibility was to stay home and help her mother When the chance to go to school presented itself she seized it with both hands She traveled to the US to study where she saw that even in the land of the free black people were not welcome Returning home Wangari was determined to help her people and her country She recognized that deforestation and urbanization was at the root of her country s troubles Her courage and confidence carried her through adversity to found a movement for peace reconciliation and healing Aur lia Fronty s beautiful illustrations show readers the color and diversity of Wangari s Africa the green trees and the flowering trees full of birds monkeys and other animals the roots that dig deep into the earth and the people who work and live on the Wangari Maathai Franck Prevot, 2017-06-06 Wangari Maathai received the Nobel Peace Prize in 2004 for her land efforts to lead women in a nonviolent struggle to bring peace and democracy to Africa through its reforestation Her organization planted over thirty million trees in thirty years This b Wangari Maathai Lisa A. Crayton, 2020 Wangari Maathai was a fierce protector of the environment and a couragous advocate for women s rights especially in her native country of Kenya Her journey from a girl of rural Africa to college professor founder of the Green Belt Movement and Nobel Peace Prize Laureate shows readers how little things can bring about big change Wangari Speaks Out Wangari Maathai, 2023-09-05 Wangari Maathai was the first African woman and first environmentalist to receive a Nobel Peace Prize In 1977 in Kenya she started the Green Belt Movement Wangari's goals had been to use tree planting to restore the environment while providing income and resources to African women The group's objectives broadened to the protection of human and environmental rights civic education and the promotion of democratic values while valuing the cultural heritage of Africa The GBM has now planted tens of millions of trees In her acceptance speech Wangari explains that the state of any country's environment is a reflection of the kind of governance in place and without good governance there can be no peace The efforts of the GBM and other organizations led to the peaceful transition to a democratic society in Kenya and the tree became a symbol of the democratic struggle Her speech is strikingly illustrated and followed by an analysis written by Laia de Ahumada The Speak Out series publishes the most inspiring speeches of our times then deconstructs them to give young readers a deeper understanding of global issues and the power of language to influence them Key Text Features biographical information definitions explanation facts headings historical context illustrations informational note Correlates to the Common Core State Standards in English Language Arts CCSS ELA LITERACY RI 4 2 Determine the main idea of a text and explain how it is supported by key details summarize the text CCSS ELA LITERACY RI 6 3 Analyze in detail how a key

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that rely on primary and secondary sources the best in storytelling styles and the most engaging illustrations. The unit and lesson ideas within can be used as is or modified as needed. The selected biographies enable connections between the stories of individuals lives in history and required areas of study. Speak with the Earth and It Will Teach You. Daniel Cooperrider, 2022-11-30. I don't think it is enough appreciated how much an outdoor book the Bible is wrote. Wendell Berry and author Daniel Cooperrider illustrates his point with beautiful narrative like a stroll through the woods. Speak with the Earth analyzes the Bible is treatment of nature and intersperses this analysis with the author in sown reflections on experiences in nature. Organized in sections touching on the four elements the book engages with the multifaceted relationship between the Bible and nature through various media including art theology the natural sciences history and lived experience. A timely work on the gift of the Earth that makes a strong case for environmental conservation as a cornerstone of religious life.

Exploring Nonfiction Literacies Vivian Yenika-Agbaw, Ruth McKoy Lowery, Laura Anne Hudock, Paul H. Ricks, 2018-07-27 This book recognizes nonfiction text as a staple part of the literacy curriculum and advocates that educators include it in their daily practices It offers innovative ideas on how these texts can be used to nurture literacy acquisition growth and fluency in and out of the classroom **Trees for Peace** Felicia Carmelita Hardy, 2018-05-15 The work of the Green Belt Movement stands as a testament to the power of grassroots organizing proof that one person s simple idea that a community should come together to plant trees can make a difference first in one village then in one nation and now across Africa President Barack Obama Wangari Muta Maathai April 1 1940 September 25 2011 was an internationally renowned political environmental and social activist In 1971 she became the first woman in both East and Central Africa to earn a doctorate University of Nairobi In 2004 Maathai became the first African woman as well as environmentalist to receive the Nobel Peace Prize During her lifetime Maathai worked tirelessly to end the devastation of Kenya's forests and lands caused by development In 1977 she founded The Green Belt Movement a non governmental organization focused on environmental conservation planting trees and women s rights Maathai conducted seminars about civic and environmental education and taught women the power of collaboration for peace economic sustainability and democracy Women needed income and they needed resources because theirs were being depleted Maathai explained to People magazine So we decided to solve both problems together Because of Maathai's leadership sacrifice and commitment more than 30 million trees have been planted in Kenya Moreover over 30 000 women have been empowered with new skills and opportunities **Old Words** for a New World Walter Brueggemann, 2025-02-04 Walter Brueggemann has been so effective for so long precisely because he has consistently called upon the church to see beyond the taken for granted realities it confronts by imagining God s alternative reality to recognize that the bars of its entrapment were social constructs and could just as easily be deconstructed so we could be once again enchanted by God's good news To challenge the taken for granted reality of the church and to imagine an alternative reality Brueggemann consistently takes us back to the biblical text He moves between a

description of the reality that appears in front of the church and the alternative that God is preparing for God's people that begins now and moves into God's eschatological future In so doing Brueggemann seeks to unleash the power of God's words to create a new world here and now Environmental Activist Wangari Maathai Jennifer Swanson, 2018-01-01 Have you ever tried to come up with ways to solve a problem in your community Wangari Maathai worked to solve an environmental crisis and help people at the same time When Maathai was young it was unusual for girls in Kenya to go to school but she was determined to learn more about science and nature As an adult she noticed that people were cutting down too many trees Maathai knew that forest loss was bad for the health of the environment and people She started the Green Belt Movement which educated women in rural villages and paid them for every tree they planted The program helped plant millions of trees and brought money to the villages For her environmental and human rights work Maathai became the first Radical Utu Besi Brillian Muhonja,2020-06-09 Wangari Muta Maathai African woman to receive the Nobel Peace Prize was a scholar activist known for founding the Green Belt Movement an environmental campaign that earned her the Nobel Peace Prize While many studies of Maathai highlight her activism few examine Maathai as a scholar whose contributions to various disciplines and causes spanned more than three decades In Radical Utu Critical Ideas and Ideals of Wangari Muta Maathai Besi Brillian Muhonja presents the words and works of Maathai as theoretical concepts attesting to her contributions to gender equality democratic spaces economic equity and global governance and indigenous African languages and knowledges Muhonja s well rounded portrait of Maathai s ideas offers a corrective to the one dimensional characterization of Maathai typical of other works <u>Legends of the African Sun</u> Nana Adowaa Boateng, 2021-10-13 The African continent where life began has gifted us with amazing legends who have stood up against injustice and inspired us to be brave They are kings and queens warriors and environmentalists writers and artists inventors and innovators thinkers and athletes Some are women who have led battles against powerful enemies Others have unique talents which allow them to do things that no one else can do Legends of the African Sun tells the stories of thirty legendary African women and men They come from various parts of Africa East West South and North From Queen Nzingha of Ndongo Angola to Lupita Nyong o of Nairobi Kenya to Desmond Tutu of Klerksdorp South Africa these legends defied the odds against them enacted bold ideas showed tremendous compassion and bravery and serve as powerful role models for children This collection of short biographies helps teach young children about legendary Africans and the problems and issues they confronted on their journeys Mental Slavery: The Liberation Chant, Making a Difference Stacy C Bauer, 2025-08-05 Young Changemakers is an inspirational series all about real kids from around the globe doing extraordinary things to make a difference in their communities and the world Making a Difference is filled with stories of kids who are making the world a better place by following their hearts and chasing their dreams Whether planting a billion trees bringing joy to others through music fundraising for sick children or starting an inclusive dance team these determined youth are using their

talents to do amazing things Unbowed Wangari Maathai, 2008-11-12 NOBEL PRIZE WINNER A remarkable memoir of courage faith and the power of persistence about one woman's extraodinary journey from her childhood in rural Kenya to the world stage Maathai's story provides uplifting proof of the power of perseverance and of the power of principled passionate people to change their countries and inspire the world The Washington Post In Unbowed Nobel Prize winner Wangari Maathai recounts her extraordinary life When Maathai founded the Green Belt Movement in 1977 she began a vital poor people's environmental movement focused on the empowerment of women that soon spread across Africa Persevering through run ins with the Kenyan government and personal losses and jailed and beaten on numerous occasions Maathai continued to fight tirelessly to save Kenya's forests and to restore democracy to her beloved country **Social Justice and** the Power of Compassion Marguerite Guzman Bouvard, 2016-07-11 Social Justice and the Power of Compassion looks at how a single person or a small organization working at the grassroots level can make great strides in helping the marginalized and disenfranchised Marguerite Guzman Bouvard weaves the personal stories of the founders and directors of such organizations as the Polaris Project MADRE and the Harpswell Foundation to show how they have dealt with social problems of many kinds that have been invisible for too long From dealing with climate change to giving housing and giving medical care to the homeless these people and their organizations have created models that have been replicated around the country and successfully given widespread attention to these important issues **She Can STEM** Liz Lee Heinecke, 2024-02-13 Inspire young scientists with the biographies of 50 fascinating women in science past and present each paired with a hands on experiment that brings the history and principles of science to life Women have been involved in STEM Science Technology Engineering and Math for thousands of years While many have faced obstacles because of their gender things are changing for the better and today there are more women than ever working in these disciplines By examining the moments that inspired successful women to pursue STEM fields delving into their adventures and struggles and exploring their interests outside of science and engineering She Can STEM gives kids a rare glimpse into the fascinating personalities behind the lab coats Just a few of the many curious creative and persevering women introduced Physicist Dr Nadya Mason Dr Mason studies how electrons move through materials like carbon and graphene She ran track in high school and was a gymnast on the United States National Team Ecologist Dr Robin Wall Kimmerer When she was a young girl Dr Kimmerer loved to pick wild strawberries and nature helped her reconnect with her Potawatomi heritage Eventually her love of the outdoors led to a successful career as a plant ecologist and author Physicist Dr Chanda Prescod Weinstein As a kid Dr Prescod Weinstein dreamed of becoming a professional baseball player She attended a performing arts school where she trained as a dancer before going on to study astronomy and theoretical physics Chemist Dr Raychelle Burks Dr Burks has loved Agatha Christie mysteries and Star Trek since she was young Today she works to create hand held sensing systems that can identify chemical clues tied to crimes Microbiologist Dr Esther Lederberg Dr Lederberg was a child during the Great Depression and was often hungry Although she enjoyed literature music and French she eventually chose biochemistry as her field of study and went on to make many important discoveries Whether you re passionate about science math history art music or sports the relatable role models in She Can STEM demonstrate that with curiosity and hard work anyone can pursue a bright future in STEM Dig into even more incredible science history from The Kitchen Pantry Scientist series with Physics for Kids Chemistry for Kids Biology for Kids Math for Kids and Ecology for Kids Dr. Wangari Maathai Plants a Forest Rebel Girls, Corinne Purtill, 2020-02-25 From the world of Good Night Stories for Rebel Girls comes a historical novel based on the life of Dr Wangari Maathai the Nobel Peace Prize winning activist and environmentalist from Kenya Wangari lives in the lush green land of rural Kenya where the soil is perfect for planting the trees tower into the sky and the streams are full of mysterious creatures All day she plays beneath her favorite fig tree and at night she gathers around the fire with her family to listen to her mother's stories Then Wangari grows up and goes away to school and things start changing at home Farmers chop down the trees Landslides bury the stream The soil becomes overworked and dry and nothing will grow People go hungry After all her studies Dr Wangari Maathai realizes there is a simple solution to these problems plant a forest full of trees Dr Wangari Maathai Plants a Forest is the story of environmentalist and activist Dr Wangari Maathai who became the first African woman to receive the Nobel Peace Prize It s also a story about the importance of making your voice heard and using that voice to protect the natural world This historical fiction chapter book includes additional text on Dr Wangari Maathai's lasting legacy as well as educational activities designed to encourage caring for the planet and believing in the power of one About the Rebel Girls Chapter Book Series Meet extraordinary real life heroines in the Good Night Stories for Rebel Girls chapter book series Introducing stories based on the lives of extraordinary women in global history each stunningly designed chapter book features beautiful illustrations from a female artist as well as bonus activities in the backmatter to encourage kids to explore the various fields in which each of these women thrived The perfect gift to inspire any young reader

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