

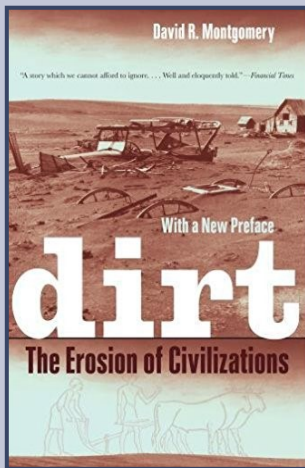
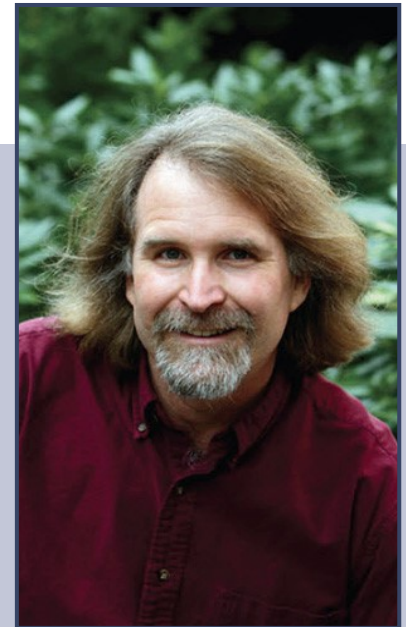
# David R. Montgomery

Tuesday December 12, 2017 7:00—9:00PM

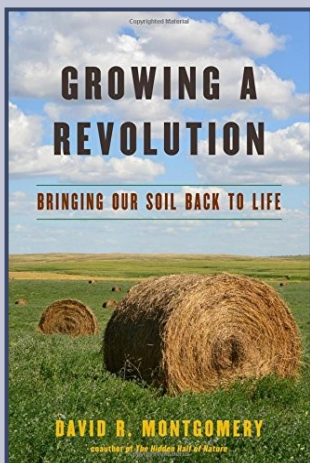
Doors open at 6:30PM

134 Brock Street S, Sarnia, ON

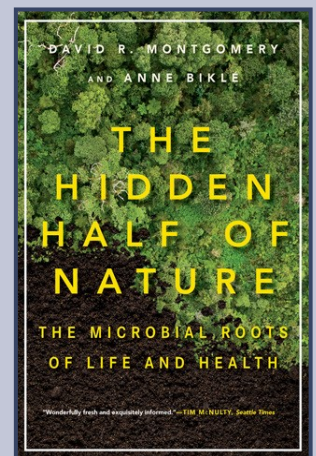
A discussion on combining ancient wisdom with modern science to make the case for an inspiring vision where **agriculture becomes the solution to environmental problems**



David R. Montgomery is a geologist and professor of Earth and Space Sciences at the University of Washington. His research has focused on how soil erosion has undermined once-great civilizations around the world. He discusses how soil has shaped us and we, the soil. Despite mapping out this correlation, soil degradation on a global scale remains outside of the spotlight, yet it is one of the most solvable crises.



Montgomery highlights entrepreneurial farmers who focus on improving soil health and regenerative practices can mend damaged environments and improve their bottom line. He shows how no-till, cover crops, and diverse crop rotations can sustain the indispensable soil microbial ecosystem and in turn, a farmer's crops and livelihood. In doing so, agriculture can help feed the world and pull carbon from the atmosphere.



Coffee and refreshments will be served; books and a signing will be available

Please register by **December 8, 2017**

For more information and to register, contact **Laura Biancolin**

[lbiancolin@scrcs.on.ca](mailto:lbiancolin@scrcs.on.ca), 519-245-3750 x218