"Extreme programming explained"

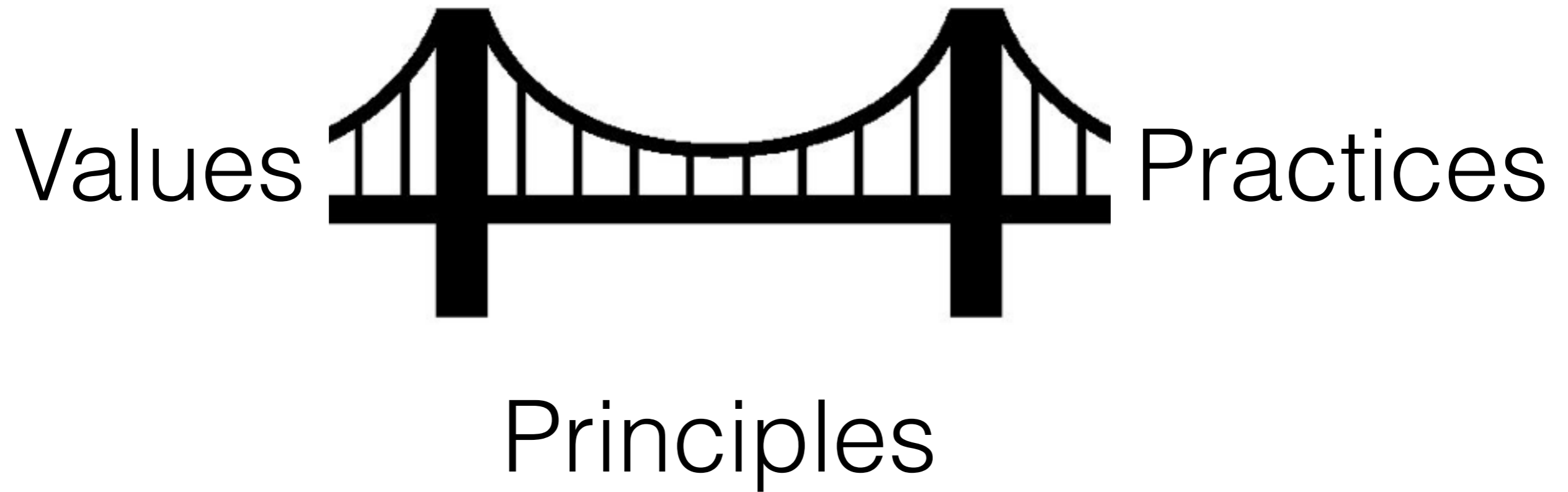## a book

by Kent Beck

explained

by Radan Skorić

EXTREME

PROGRAMMING

Values   Practices

Principles

Values

Communication

Simplicity

Feedback

Courage

Respect

Principles

Humanity	Diversity	Failure
Economics	Reflection	Quality
Mutual Benefit	Flow	Baby Steps
Self-Similarity	Opportunity	Accepted Responsibility
Improvement	Redundancy	

Principles

Humanity   Diversity   Failure

Economics   Reflection   Quality

Mutual Benefit   Flow   Baby Steps

Self-Similarity   Opportunity   Accepted
                                         Responsibility

Improvement   Redundancy

Humanity

People develop software

Diversity

Teams with greater diversity produce better software

Opportunity

Learn to see problems
as opportunities for
change

Failure

If you're having trouble succeeding, fail

Quality

Sacrificing quality is
not effective as means
of control

Beck, K. (1999). *Extreme Programming Explained: Embrace Change.* Addison-Wesley. ISBN 978-0-321-27865-4.