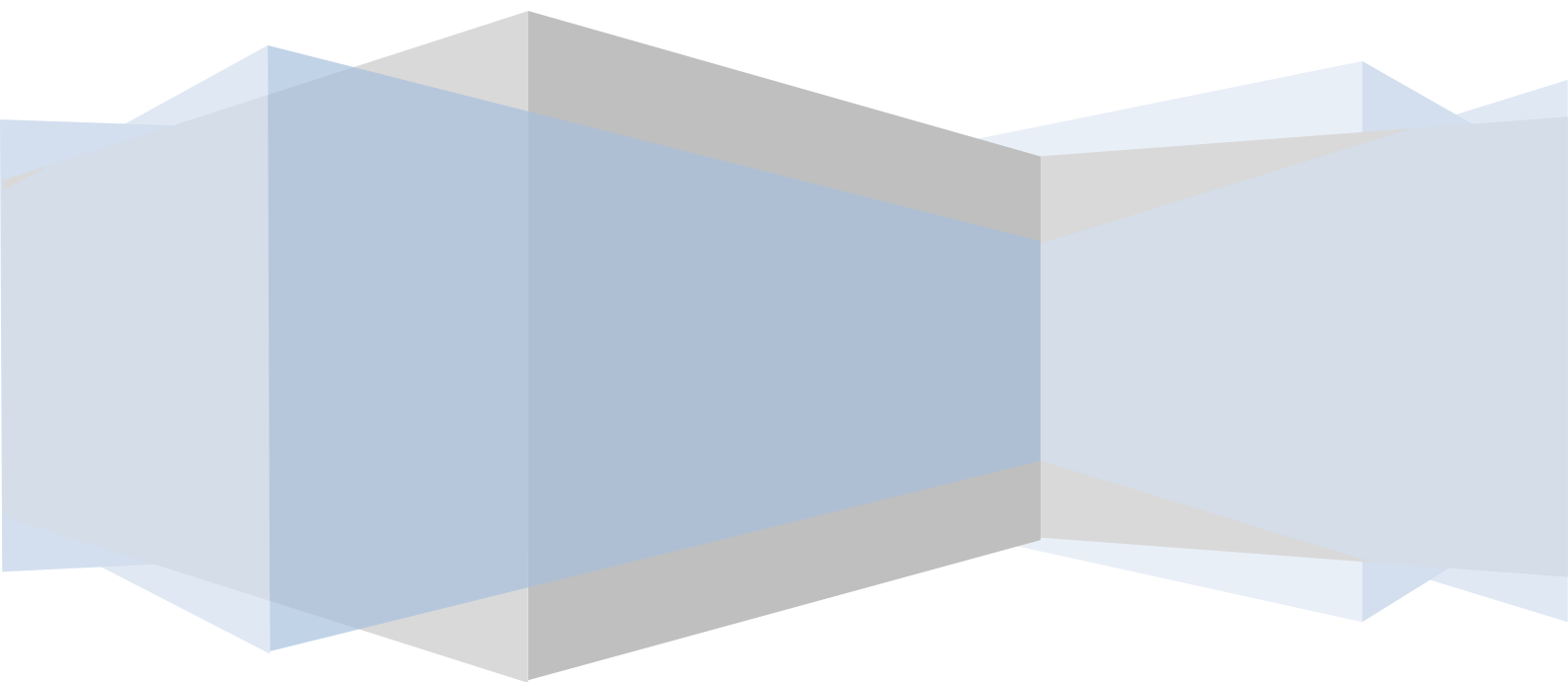


SCRUM–Reference reading



Reference reading material

Technical practices	
Refactoring	<ul style="list-style-type: none">• http://c2.com/cgi/wiki?RefactorMercilessly• http://www.refactoring.com/catalog/index.html
Test Driven Development	<ul style="list-style-type: none">• http://c2.com/cgi/wiki?ExtremeProgrammingCorePractices.• http://c2.com/cgi/wiki?TestDrivenDevelopment• http://www.agiledata.org/essays/tdd.html• http://www.jera.com/techinfo/xpfaq.html• http://www.nunit.org• http://www.xprogramming.com/software.htm• http://www.junit.org
Simple Design	<ul style="list-style-type: none">• http://www.jamesshore.com/Agile-Book/simple_design.html
Pair programming	<ul style="list-style-type: none">• http://www.jamesshore.com/Agile-Book/pairprogramming.html
Book	<ul style="list-style-type: none">• <u>"Clean code ", Robert C Martin, Prentice Hall</u>