Links con material de consulta agrupado por clase

Revisado 31 de marzo de 2017

- Intro Scrum (espíritu) Armado de equipos
 - http://agilemanifesto.org/
 - http://agilemanifesto.org/iso/es/principles.html
- Reglas Scrum (planning+daily+retro+review) + Product backlog + PMV + Scrum Board
 - https://www.scribd.com/doc/84799747/El-espiritu-de-Scrum
 - https://trello.com/b/6otslC4i/template-board-agile-with-trello
 - o https://agilewarrior.wordpress.com/2010/11/06/the-agile-inception-deck/
 - http://guiasagiles.org/#IncepcionAgil
- Spring MVC intro + URL mapping + GET
 - https://docs.spring.io/spring/docs/current/spring-framework-reference/htmlsingle/#mvc-an n-controller
 - https://docs.spring.io/spring/docs/current/spring-framework-reference/htmlsingle/#mvc-an n-requestmapping
- Spring MVC guery params + path variables + JSTL
 - https://docs.spring.io/spring/docs/current/spring-framework-reference/htmlsingle/#mvc-an n-requestmapping-uri-templates
 - https://docs.spring.io/spring/docs/current/spring-framework-reference/htmlsingle/#mvc-an n-requestparam
- Spring MVC forms + POST
 - https://docs.spring.io/spring/docs/current/spring-framework-reference/htmlsingle/#mvc-an n-modelattrib-method-args
- Arquitectura Web: Presentacion + Services + Dao
 - https://drive.google.com/file/d/0B6omOivb2r4ZNGFRc3V4bkNMY2M/view?usp=sharing
- ORM conceptos basicoss + mapping basicos
 - https://docs.spring.io/spring/docs/current/spring-framework-reference/htmlsingle/#orm-hib ernate
 - https://www.tutorialspoint.com/hibernate/hibernate annotations.htm
- ORM relaciones entre objetos
 - https://dzone.com/tutorials/java/hibernate/hibernate-example/hibernate-mapping-one-to-one-using-annotations-1.html
 - https://dzone.com/tutorials/java/hibernate/hibernate-example/hibernate-mapping-many-to--one-using-annotations-1.html
 - https://dzone.com/tutorials/java/hibernate/hibernate-example/hibernate-mapping-one-tom any-using-annotations-1.html
- ORM Consultas usando criteria
 - o https://www.tutorialspoint.com/hibernate/hibernate criteria queries.htm
- Testing avanzado: spring testing + mocks, spies (mockito)
 - http://static.javadoc.io/org.mockito/mockito-core/2.5.6/org/mockito/Mockito.html
- Integración continua
 - https://emanchado.github.io/camino-mejor-programador/html/ch08.html