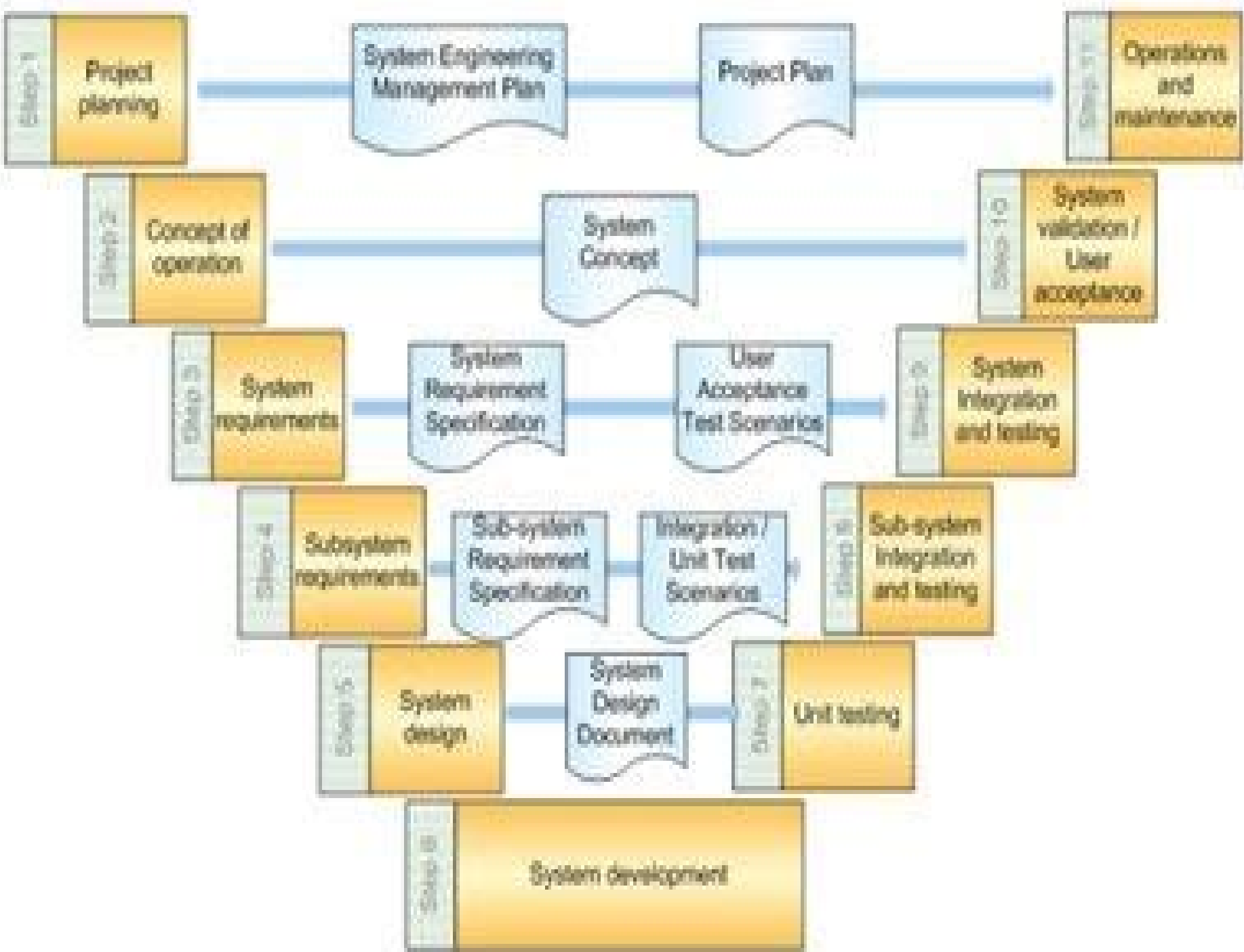




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Robert S. Alford



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Systems Engineering Richard Stevens, 1998 In an age of shrinking development cycles it is harder than ever to bring the right product to market at the right time Good product especially complex products is underpinned by good systems and systems engineering itself is recognised as the key tool to product development This book covers the principles of systems design in an easy to read format The authors have decades of practical industrial experience and the material is ideal for industrial project teams For academic courses the book acts as a component for graduate and undergraduate engineering studies particularly those on systems engineering It covers how to handle requirements architectural design integration and

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Decision Making in Systems Engineering and Management Gregory S. Parnell, Patrick J. Driscoll, Dale L. Henderson, 2007-07-01

Requirements Management Colin Hood, Simon Wiedemann, Stefan Fichtinger, Urte Pautz, 2007-11-19 This book focuses on the interfaces of Requirements Management to the other disciplines of Systems Engineering An introduction into Requirements Management and Requirements Development is given along with a short sketch of Systems Engineering and especially the necessary inputs and resulting outputs of Requirements Management are explained Using these it is shown how Requirements Management can support and optimize the other project disciplines

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