

SECU0008: Systems and Problem Solving

[View Online](#)

1

R. Dekkers, Applied systems theory, Springer, Cham, 2015.

2

T. J. Bernard, E. A. Paoline and P.-P. Pare, Journal of Criminal Justice, 2005, **33**, 203–211.

3

Byron Kaldus, Encyclopedia of Philosophy and the Social Sciences, SAGE Publications, 2013.

4

A. J. Ryan, in Philosophy of Complex Systems, Elsevier, 2011, pp. 723–780.

5

R. L. Flood, Systemic Practice and Action Research, 2010, **23**, 269–284.

6

7

8

9

R. Dekkers, Applied systems theory, Springer, Cham, 2015.

10

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

11

P. Isaias and T. Issa, in High Level Models and Methodologies for Information Systems, Springer New York, New York, NY, 2015, pp. 21-40.

12

Pedro-Isaias-Tomayess-Issa-auth.-High-Level-Models-and-Methodologies-for-Information-Sy
tems-Springer-Verlag-New-York-2015.pdf, .

13

14

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

15

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

16

ISO/IEC/IEEE International Standard - Systems and software engineering -- Life cycle

processes --Requirements engineering (29148-2011), .

17

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

18

ISO/IEC/IEEE International Standard - Systems and software engineering -- Life cycle processes --Requirements engineering (29148-2011), .

19

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

20

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

21

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

22

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

23

ISO/IEC/IEEE International Standard - Systems and software engineering -- System life cycle processes (15288-2015), .

24

25

M. Haile and G. Källenius, Current Opinion in Infectious Diseases, 2005, **18**, 211–215.

26

N. A. Martinson and R. E. Chaisson, JAIDS Journal of Acquired Immune Deficiency Syndromes, 2011, **57**, 89–91.

27

C. Jones and B. Kampmann, The Lancet, 2011, **377**, 1404–1405.

28

The tuberculosis vaccine pipeline | HTB | HIV i-Base, <http://i-base.info/htb/21512>.

29

T. Aven, in Risk Analysis, John Wiley & Sons, Ltd, Chichester, UK, 2015, pp. 1–12.

30

Center for Problem-Oriented Policing | About CPOP,
<http://www.popcenter.org/about/?p=sara>.

31

BS 16000:2015 Security management. Strategic and operational guidelines, BSI, 2015.

32

BS ISO 31000:2018 Risk management. Guidelines, BSI, 2018.

33

R. Dekkers, Applied systems theory, Springer, Cham, 2015.

34

R. L. Flood, Systemic Practice and Action Research, 2010, **23**, 269–284.

35