Arfa Rabai, L.B., Bai, Y.Z. and Mili, A., "A Quantitative Model for Software Engineering Trends", **Information Sciences**, Vol. 181, No. 22, pp. 4993-5009.

http://www.sciencedirect.com/science/article/pii/S0020025511003355

Bormann, H., Pinter, N. and Elfert, S., "Hydrological Signatures of Flood Trends on German Rivers: Flood Frequencies, Flood Heights and Specific Stages", **Journal of Hydrology**, Vol. 404, No. 1-2, pp. 50-66.

http://www.sciencedirect.com/science/article/pii/S0022169411002605

Cochran, L. and Derickson, R., "A Physical Modeler's View of Computational Wind Engineering", **Journal of Wind Engineering and Industrial Aerodynamics**, Vol. 99, No. 4, pp. 139-153.

http://www.sciencedirect.com/science/article/pii/S0167610511000171

Cruzes, D.S. and Dyb□□, T., "Research Synthesis in Software Engineering: A Tertiary Study", **I nformation and Software Technology**

, Vol. 53, No. 5, pp. 440-455.

http://www.sciencedirect.com/science/article/pii/S095058491100005X

Fu, Q., Saiz, E., Rahaman, M.N. and Tomsia, A.P., "Bioactive Glass Scaffolds for Bone Tissue Engineering: State of the Art and Future Perspectives", **Materials Science and Engineering: C** , Vol. 31, No. 7, pp. 1245-1256.

http://www.sciencedirect.com/science/article/pii/S0928493111001275

Gauvin, R., Khademhosseini, A., Guillemette, M., Langer, R. and Editor-in-Chief: Murray, M.-Y., "5.20 - Emerging Trends in Tissue Engineering", In **Comprehensive Biotechnology (Second Edition)**
, Academic Press, Burlington,
pp 251-263.

http://www.sciencedirect.com/science/article/pii/B9780080885049005341

J.-J, Z. and Editor-in-Chief: Murray, M.-Y., "2.14 - Bioreactor Engineering", In **Comprehensive Biotechnology (Second Edition)**
, Academic Press, Burlington,
pp 165-177.

http://www.sciencedirect.com/science/article/pii/B9780080885049000970

Li, X., Cao, Z., Chen, L. and Jiang, Z., "Consideration on Construction and Development of University Engineering Training Center", **Procedia Engineering**, Vol. 15, No. 0, pp. 4194-4199.

http://www.sciencedirect.com/science/article/pii/S1877705811022880

Stephanopoulos, G. and Reklaitis, G.V., "Process Systems Engineering: From Solvay to Modern Bio- and Nanotechnology.: A History of Development, Successes and Prospects for the Future", **Chemical Engineering Science**, Vol. 66, No. 19, pp. 4272-4306.

http://www.sciencedirect.com/science/article/pii/S0009250911003678

Wu, M.C., Mok, H.Y. and Cheng, C.Y., "Regional and Seasonal Variations of the Characteristics of Gust Factor in Hong Kong and the Observed Long Term Trend", **Procedia Engineering**, Vol. 14, No. 0, pp. 1768-1775.

http://www.sciencedirect.com/science/article/pii/S1877705811012999

Reference

http://www.sciencedirect.com/