

## مراجع للباب الاول

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- 1 - S. Glasstone Text Book of Physical Chemistry.
- 2 - Daniels Outlines of Physical Chemistry .
- 3 - Findlay Introduction to Physical Chemistry.
- 4 - Mee Physical Chemistry,
- 5 - Taylor & Taylor Elementary Physical Chemistry.
- 6 - Gibb Optical Methods of Chemical Analysis.
- 7 - Williams Introduction to Chromatography.
- 8 - Brode Spectroscopic Analysis.
- 9 - H, Sadek Freshman's Notes in Physical Chemistry.
- 10 - M. El Halfawy Introduction to Physical Chemistry.  
مقدمة في الكيمياء الطبيعية
- 11 - الدكتور شفيق علي الخشن والدكتور احمد سيد النواوى
- 12 - Abu-Nasr, Anous, Bassilios and Saleh.  
Systematic Chemitac Caleulitaons Part 1.

## مراجع للباب الثاني

- 1 - The chemistry of cement and concrete by Lea, F. M.
- 2 - Portland cement technology by Witt, J. C.
- 3 - The chemistry of Portland cement by Bogue, R. H.
- 4 - Modern Brickmaking by Searle, A. B.
- 5 - Handbook of glass Industry by Scholes, S. R.
- 6 - Properties of glass by Morey, G. W.
- 7 - Water treatment by I. C. I.
- 8 - The control of water softening and boiler water conditioning by I. C. I.
- 9 - Metallic corrosion, Passivity and Protection by Evans
- 10 - Fuel - Solid - liquid and gaseous by Brame and King
- 11 - Fuels and their combustion by Haslam and Russel
- 12 - Applied chemistry for Engineers by Eric S Gyngell
- 13 - Chemistry of Engineering materials by R. B. Leighou
- 14 - الكتاب السنوى للمؤسسة المصرية العامة لمواد البناء والحراريات
- 15 - الكتاب السنوى لاتحاد الصناعات بالجمهورية العربية المتحدة