

Emil FISCHER
(Strasbourg, 1874)

Chemistry Nobel Prize 1902

- Fischer indole synthesis 1883, Kiliani-Fischer reaction 1885
- Fischer-Hepp rearrangement 1886, Fischer projection 1891
- lock and key model of enzyme catalysis 1894, Fischer esterification 1895
- protein and peptide structures (amide linkages between amino acids) 1902
- Rosanoff-Fischer projection rules 1906, acyl rearrangement 1908
- experimental verification of tetrahedral asymmetry at carbon 1914

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