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Turkish Journal	PIXE, Particel Induced X-Ray Emission A Concise Review
of	A. inhan GARIP
Chemistry	Marmara University, Medical Faculty, Biophysics Department, İstanbul-TURKEY
Keywords Authors	Abstract: PIXE-Particle Induced X-Ray Emission is a multielemental, sensitive and non-estructive method which has been in use in trace elemental analysis since 1970. This review aims to explain the main features of PIXE. References will be given at the end for those that seek more detailed knowledge on the principles and applications of this technique. Key Words: particle induced X-ray emission, elemental analysis, trace element, ion induced X-ray.
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