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perhaps no dating method has the wide range of applicability as does the potassium argon dating method from either consideration of the ranges of ages which can be dated or the availability of suitable material to date minerals as young as tens of thousands of years to minerals billions of years old have been successfully dated many minerals retain for times of the order of billions of years the daughter ^{40}Ar and many minerals contain as a component ^{40}K the parent element potassium being a common element in the earth's crust as a result most rock contains at least one mineral which can be successfully dated by the potassium argon method even though this method has been applied for over fifteen years there is as yet no work which summarizes the experimental techniques and the results available the sixtieth birthday of w. gentner one of the pioneers in this field of research is a suitable time to present such a summary

this volume contains many examples of how crystallography is important to chemistry and biochemistry it explains the results of x ray diffraction analysis placing it in context with other methods of structural analysis such as solution studies and molecular modelling

vols 1-44 include proceedings of the annual meeting 1889-1933 later published separately

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