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With the increasing growth of microbiology, it is becoming difficult for persons to remain in touch with developments in their own specialization let alone those in allied fields. This is especially true of busy laboratories in industry where personnel can expect requests to sample and analyse materials other than those which are dealt with routinely. This book attempts to obviate this situation through collecting together many methods and techniques which are used in routine work. Through the apt choice of references, the contributors have provided the means whereby anyone can find methods which are not described in this volume. It should be of particular value to those working in the food industry, medicinal, veterinary and cosmetic laboratories and general microbiology.