

- Solution C1, an aqueous solution of potassium iodate (V) of concentration 4.06 g/dm^3 .
- Solution C2, an aqueous solution of sodium thiosulphate of unknown concentration.
- Solution C3, an acidified solution of potassium iodide.
- Solution C4, starch indicator solution.

Section 1

You are required to:

- React solution C3 with C1 to liberate a certain quantity of iodine.
- Titrate the iodine liberated in the reaction between C3 and C1 against solution C2 to determine the molar concentration of C2.

Procedure

- Fill the burette with solution C2.
- Pipette 25.0 cm^3 of solution C1 into a 250 ml conical flask.
- Using a measuring cylinder, transfer 15.0 cm^3 of solution C3 into a conical flask with solution C1.
- Titrate the solution in the conical flask against solution C2 from the burette until the brown colour just changes to pale yellow.
- Using a 10 ml measuring cylinder, add 5 cm^3 of solution C4 into the mixture in the conical flask and then continue titrating until the blue colour just disappears.
- Record your titration results in table 1 below.
- Repeat the procedure (b) to (f) above two more times and complete table 1 below.

(4 marks)

Table 1	I	II	III
Final burette reading (cm ³)			
Initial burette reading (cm ³)			
Volume of solution C2 (cm ³) added			

- (a) Determine the average volume of C2 used. (1 mark)

- (i) Potassium iodate (V) solution reacts with acidified potassium iodide solution to liberate iodine as per the following ionic equation.



- (ii) Sodium thiosulphate reduces iodine to iodide ions as per the ionic equation below:



M13 4 Chemistry Paper 3 Tzxx

**Vicenc Mendez, Sergei Fedotov, Werner
Horsthemke**



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Reaction-Transport Systems Vicenc Mendez, Sergei Fedotov, Werner Horsthemke, 2010-06-10 This book is an introduction to the dynamics of reaction diffusion systems with a focus on fronts and stationary spatial patterns Emphasis is on systems that are non standard in the sense that either the transport is not simply classical diffusion Brownian motion or the system is not homogeneous A important feature is the derivation of the basic phenomenological equations from the mesoscopic system properties Topics addressed include transport with inertia described by persistent random walks and hyperbolic reaction transport equations and transport by anomalous diffusion in particular subdiffusion where the mean square displacement grows sublinearly with time In particular reaction diffusion systems are studied where the medium is in turn either spatially inhomogeneous compositionally heterogeneous or spatially discrete Applications span a vast range of interdisciplinary fields and the systems considered can be as different as human or animal groups migrating under external influences population ecology and evolution complex chemical reactions or networks of biological cells Several chapters treat these applications in detail **Proceedings of the National Academy of Sciences of the United States of America** National Academy of Sciences (U.S.), 2004 *Cambridge Scientific Biochemistry Abstracts*, 1985 *Resources in Education*, 1983 **Index to Scientific & Technical Proceedings**, 1980 Monthly with annual cumulation Published conference literature useful both as current awareness and retrospective tools that allow searching by authors of individual papers as well as by editors Includes proceedings in all formats i e books reports journal issues etc Complete bibliographical information for each conference proceedings appears in section titled Contents of proceedings with accompanying category permutterm subject sponsor author editor meeting location and corporate indexes Contains abbreviations used in organizational and geographical names Popular Photography, 1981-06 *Conference Papers Index*, 1980 Monthly Papers presented at recent meeting held all over the world by scientific technical engineering and medical groups Sources are meeting programs and abstract publications as well as questionnaires Arranged under 17 subject sections 7 of direct interest to the life scientist Full programs of meetings listed under sections Entry gives citation number paper title name mailing address and any ordering number assigned Quarterly and annual indexes to subjects authors and programs not available in monthly issues *Anthropology Newsletter*, 1981 Directory of American Research and Technology, 1992 Identifies non government facilities active in commercial research including development of products and processes Arrangement is alphabetic geographic and by concept classification **Science Citation Index**, 1994 Vols for 1964 have guides and journal lists **Popular Photography**, 1983 Index to Scientific Reviews, 1986 **Directory of British Associations & Associations in Ireland**, 1982 **The Journal of Cell Biology**, 1988 No 2 pt 2 of November issue each year from v 19 47 1963 70 and v 55 1972 contain the Abstracts of papers presented at the annual meeting of the American Society for Cell Biology 3d 10th 1963 70 and 12th 1972 Communicated Abstracts, 1993 **International Congress**

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