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first candidate in exactly the same way as they mark the last. 2 Mark schemes should be applied positively. Candidates must be rewarded for what they have shown they can do rather than

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21(b)(ii) (where the mark  
scheme states otherwise),  
the correct answer, unless  
clearly obtained by an  
incorrect method, should be  
taken to imply a correct  
method. Question Working  
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16 A 17 B 18 B 19 C 20 A

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Cambridge AS and A Level

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Mathematics is a revised series to ensure full syllabus coverage. This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 1 (P1) unit of Cambridge AS and A Level Mathematics (9709). Additional materials have been added to sections on quadratics, coordinate geometry, vectors and differentiation. All of the review questions have been updated to reflect changes in the style of questions asked in the course.

The Pacific Symposium on Biocomputing (PSB) 2010 is an international,

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multidisciplinary conference for the presentation and discussion of current research in the theory and application of computational methods in problems of biological significance. Presentations are rigorously peer reviewed and are published in an archival proceedings volume. PSB 2010 will be held on January 4 - 8, 2010 in Kohala Coast, Hawaii. Tutorials and workshops will be offered prior to the start of the conference. PSB 2010 will bring together top researchers from the US, Asia Pacific, and around the world to exchange research results and address

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pertinent issues in all aspects of computational biology. It is a forum for the presentation of work in databases, algorithms, interfaces, visualization, modeling, and other computational methods, as applied to biological problems, with emphasis on applications in data-rich areas of molecular biology. The PSB has been designed to be responsive to the need for critical mass in sub-disciplines within biocomputing. For that reason, it is the only meeting whose sessions are defined dynamically each year in response to specific proposals. PSB sessions are

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organized by leaders of research in biocomputing's "hot topics". In this way, the meeting provides an early forum for serious examination of emerging methods and approaches in this rapidly changing field.

The tame flows are ``nice'' flows on ``nice'' spaces. The nice (tame) sets are the pfaffian sets introduced by Khovanski, and a flow  $\Phi: \mathbb{R} \times X \rightarrow X$  on pfaffian set  $X$  is tame if the graph of  $\Phi$  is a pfaffian subset of  $\mathbb{R} \times X \times X$ . Any compact tame set admits plenty tame flows. The author proves

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that the flow determined by the gradient of a generic real analytic function with respect to a generic real analytic metric is tame.

The authors provide a complete classification of the radial solutions to a class of reaction diffusion equations arising in the study of thermal structures such as plasmas with thermal equilibrium or no flux at the boundary. In particular, their study includes rapidly growing nonlinearities, that is, those where an exponent exceeds the critical exponent. They describe the corresponding bifurcation diagrams and determine

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existence and uniqueness of ground states, which play a central role in characterizing those diagrams. They also provide information on the stability-unstability of the radial steady states.

Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage. This coursebook has been revised and updated to ensure that it meets the requirements for the Mechanics 1 (M1) unit of Cambridge AS and A Level Mathematics (9709). This revised edition adds clarifications to sections on forces and equilibrium,

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kinematics of motion in a straight line and Newton's laws of motion. All of the review questions have been updated to reflect changes in the style of questions asked in the course.

The authors study combinatorial aspects of the Schubert calculus of the affine Grassmannian  $\{\mathrm{Gr}\}$  associated with  $SL(n, \mathbb{C})$ . Their main results are: Pieri rules for the Schubert bases of  $H^*(\mathrm{Gr})$  and  $H_*(\mathrm{Gr})$ , which expresses the product of a special Schubert class and an arbitrary Schubert class in terms of Schubert



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classes. A new combinatorial definition for  $k$ -Schur functions, which represent the Schubert basis of  $H^*(\mathrm{Gr})$ . A combinatorial interpretation of the pairing  $H^*(\mathrm{Gr}) \times H_*(\mathrm{Gr}) \rightarrow \mathbb{Z}$  induced by the cap product.

Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage. This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 2 and 3 (P2 and P3) units of Cambridge AS and A Level Mathematics (9709).

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Additional materials have been added to sections on logarithmic and exponential functions, the derivative of  $\tan x$  and vectors. All of the review questions have been updated to reflect changes in the style of questions asked in the course.

Motivated by a question of Vincent Lafforgue, the author studies the Banach spaces  $X$  satisfying the following property: there is a function  $\Delta_X(\varepsilon)$  tending to zero with  $\varepsilon > 0$  such that every operator  $T$  from  $L_2$  to  $L_2$  with  $\|T\| \leq$

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$\epsilon$  that is simultaneously contractive (i.e., of norm  $\leq 1$ ) on  $L_1$  and on  $L_\infty$  must be of norm  $\leq \Delta_X(\epsilon)$  on  $L_2(X)$ . The author shows that  $\Delta_X(\epsilon) \in O(\epsilon^\alpha)$  for some  $\alpha > 0$  iff  $X$  is isomorphic to a quotient of a subspace of an ultraproduct of  $\theta$ -Hilbertian spaces for some  $\theta > 0$  (see Corollary 6.7), where  $\theta$ -Hilbertian is meant in a slightly more general sense than in the author's earlier paper (1979).

Let  $M$  be either a

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topological manifold, a Hilbert cube manifold, or a Menger manifold and let  $D$  be an arbitrary countable dense subset of  $M$ . Consider the topological group  $\mathcal{H}(M, D)$  which consists of all autohomeomorphisms of  $M$  that map  $D$  onto itself equipped with the compact-open topology. The authors present a complete solution to the topological classification problem for  $\mathcal{H}(M, D)$  as follows. If  $M$  is a one-dimensional topological manifold, then they proved in an earlier paper that  $\mathcal{H}(M, D)$  is homeomorphic to  $\mathbb{Q}^\omega$ , the

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countable power of the space of rational numbers. In all other cases they find in this paper that  $\mathcal{H}(M, D)$  is homeomorphic to the famed Erdős space  $\mathbb{E}$ , which consists of the vectors in Hilbert space  $\ell^2$  with rational coordinates. They obtain the second result by developing topological characterizations of Erdős space.

The authors give a characterization of the internally  $\aleph_3$ -connected binary matroids that have no minor isomorphic to  $M(K_{3,3})$ . Any such

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matroid is either cographic,  
or is isomorphic to a  
particular single-element  
extension of the bond  
matroid of a cubic or  
quartic Mobius ladder, or is  
isomorphic to one of  
eighteen sporadic matroids.

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