

Liste des nouvelles acquisitions
des bibliothèques de Mathématiques-Informatique Recherche
06 – 16 juin 2017

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INFORMATIQUE..... 5

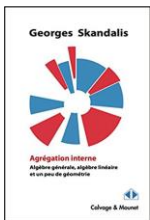
Mathématiques



DELON F., DICKMANN M. A., GONDARD D. (Eds.), *Séminaire de structures algébriques ordonnées : 2015-2016*, UPD-UPMC-IMJ, 2017

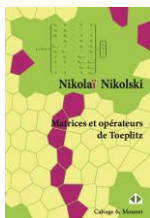
05 SEM 15 (salle Sophie Germain)

05 SEM 15 A (salle Jussieu)



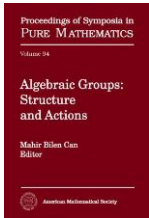
SKANDALIS G., *Agrégation interne : algèbre générale, algèbre linéaire et un peu de géométrie*, Calvage & Mounet, 2017

10 SKA 17 (salle Jussieu)



NIKOLSKI N., *Matrices et opérateurs de Toeplitz*, Calvage & Mounet, 2017

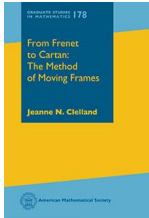
14.2 NIK 17 (salle Jussieu)



CAN M. B. (Ed.), *Algebraic groups : structure and actions : 2015 Clifford lectures, algebraic groups : structure and actions, March 2-5, 2015, Tulane University, New Orleans, Louisiana*, AMS, 2017

18 ALG 17 (salle Jussieu)

18 ALG 17 A (salle Sophie Germain)



CLELLAND J. N., *From Frenet to Cartan : the method of moving frames*, AMS, 2017

25 CLE 17 (salle Sophie Germain)

25 CLE 17 A (salle Jussieu)



STRADE H., *Simple Lie algebras over fields of positive characteristic I : Structure theory*, De Gruyter, 2017

25 STR 1-17 (salle Sophie Germain)

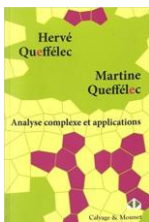
25 STR 1-17 A (salle Jussieu)



STRADE H., *Simple Lie algebras over fields of positive characteristic II : Classifying the absolute toral rank two case*, De Gruyter, 2017

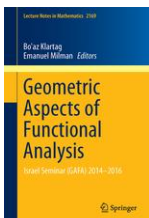
25 STR 2-17 (salle Sophie Germain)

25 STR 2-17 A (salle Jussieu)



QUEFFELEC H., QUEFFELEC M., *Analyse complexe et applications : cours et exercices*, Calvage & Mounet, 2017

40 QUE 17 (salle Jussieu)



KLARTAG B., MILMAN E. (Eds.), *Geometric aspects of functional analysis : Israel seminar (GAFA) 2014-2016*, Springer, 2017

42 GAFA 16 (salle Jussieu)

42 GAFA 16 A (salle Sophie Germain)

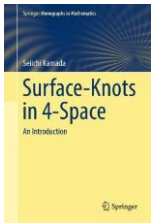
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DIMCA A., *Hyperplane arrangements : an introduction*, Springer, 2017

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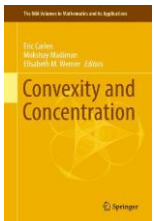


KAMADA S., *Surface-Knots in 4-space : an introduction*, Springer, 2017

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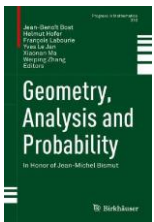


CARLEN E., MADIMAN M., WERNER E. M., (Eds.), *Convexity and concentration*, Springer, 2017

60.1 CAR 17 (salle Jussieu)

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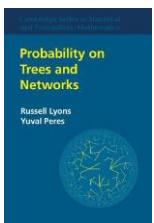


BOST J.-B., HOFER H., LABOURIE F., LE JAN Y., MA X., ZHANG W. (Eds.), *Geometry, analysis and probability : in honor of Jean-Michel Bismut*, Birkhäuser, 2017

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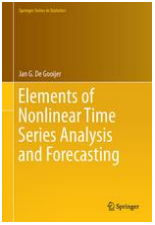
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LYONS R., PERES Y., *Probability on trees and networks*, CUP, 2016

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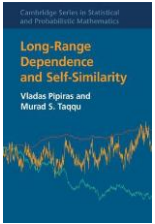


DE GOOIJER J. G., *Elements of nonlinear time series analysis and forecasting*, Springer, 2017

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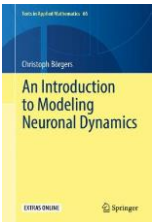
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PIPIRAS V., TAQQU M. S., *Long-range dependence and self-similarity*, CUP, 2017

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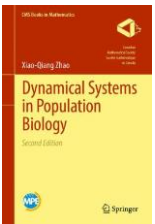


BÖRGERES C., *An introduction to modeling neuronal dynamics*, Springer, 2017

75.9 BOR 17 (salle Jussieu)

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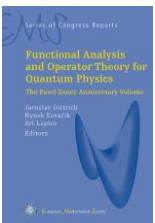


ZHAO X.-Q., *Dynamical systems in population biology*, Springer, 2017

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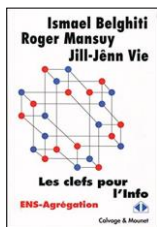
DITTRICH J., KOVARIK H., LAPTEV A. (Eds.), *Functional analysis and operator theory for quantum physics : the Pavel Exner anniversary volume*, EMS, 2017

90 DIT 17 (salle Jussieu)

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Informatique



BELGHITI I., MANSUY R., VIE J.-J., *Les clefs pour l'info*, Calvage & Mounet, 2017

4.85 BEL (salle Jussieu)