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Autore   Driesen David M.

Titolo   The specter of dictatorship : judicial enabling of presidential power / /
                      David M. Driesen

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Collana   Stanford studies in law and politics

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Nota di contenuto   Frontmatter -- CONTENTS -- PREFACE -- INTRODUCTION -- 1
                      AVOIDING TYRANNY AT THE FOUNDING -- 2 THE RISE OF PRESIDENTIAL
                      POWER -- 3 DECLINING TO ADJUDICATE CLAIMS AGAINST THE
                      PRESIDENT -- 4 IMPLIED PRESIDENTIAL AND CONGRESSIONAL POWER --
                      5 THE SPECTER OF DICTATORSHIP: Poland, Hungary, and Turkey -- 6
                      PARALLELS TO AMERICA'S DEMOCRATIC EROSION -- 7 JUDICIAL
                      TREATMENT OF PRESIDENTIAL POWER IN AN AGE OF DEMOCRATIC
                      DECLINE -- CONCLUSION -- NOTES -- BIBLIOGRAPHY -- INDEX

Sommario/riassunto   Reveals how the U.S. Supreme Court's presidentialism threatens our
                      democracy and what to do about it. Donald Trump's presidency made
                      many Americans wonder whether our system of checks and balances
                      would prove robust enough to withstand an onslaught from a despotic
                      chief executive. In The Specter of Dictatorship, David Driesen analyzes
                      the chief executive's role in the democratic decline of Hungary, Poland,
                      and Turkey and argues that an insufficiently constrained presidency is
                      one of the most important systemic threats to democracy. Driesen
                      urges the U.S. to learn from the mistakes of these failing democracies.
                      Their experiences suggest, Driesen shows, that the Court must eschew
                      its reliance on and expansion of the "unitary executive theory" recently
                      endorsed by the Court and apply a less deferential approach to
                      presidential authority, invoked to protect national security and combat
                      emergencies, than it has in recent years. Ultimately, Driesen argues
                      that concern about loss of democracy should play a major role in the

Court's jurisprudence, because loss of democracy can prove
irreversible. As autocracy spreads throughout the world, maintaining
our democracy has become an urgent matter.

2. Record Nr.   UNINA9910865258903321

   Autore   Menozzi Stéphane

   Titolo   Kolmogorov Operators and Their Applications / / edited by Stéphane
                       Menozzi, Andrea Pascucci, Sergio Polidoro

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   Altri autori (Persone) PascucciAndrea
                           PolidoroSergio

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   Nota di contenuto   Chapter 1. Local Regularity for the Landau Equation (with Coulomb
                       Interaction Potential) -- Chapter 2. L 2 Hypocoercivity methods for
                       kinetic Fokker-Planck equations with factorised Gibbs states --
                       Chapter 3. New Perspectives on recent trends for Kolmogorov operators
                       -- Chapter 4. Schauder estimates for Kolmogorov-Fokker-Planck
                       operators with coefficients measurable in time and Holder continuous
                       in space.-Chapter 5. A new proof of the geometric Soboleva embedding
                       for generalised Kolmogorov operators -- Chapter 6. Intrinsic Taylor
                       formula for non-homogeneous Kolmogorov-type Lie groups --
                       Chapter 7. Form-boundedness and sdes with singular drift -- Chapter
                       8. About the regularity of degenerate non-local Kolmogorov operators
                       under diffusive perturbations -- Chapter 9. Integration by parts
                       formula for exit times of one dimensional diffusions -- Chapter 10. On

averaged control and iteration improvement for a class of multidimensional ergodicdiffusions.

Sommario/riassunto	Kolmogorov equations are a fundamental bridge between the theory of partial differential equations and that of stochastic differential equations that arise in several research fields. This volume collects a selection of the talks given at the Cortona meeting by experts in both fields, who presented the most recent developments of the theory. Particular emphasis has been given to degenerate partial differential equations, Itô processes, applications to kinetic theory and to finance.