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this festschrift is intended as a homage to our esteemed colleague friend and maestro giorgio picci on the occasion of his sixty fth birthday we have knowngiorgiosince our undergraduatestudies at the university of padova wherewe rst experiencedhisfascinatingteachingin theclass of system identi cation while progressing through the phd program then continuing to collaborate with him and eventually becoming colleagues we have had many opportunities to appreciate the value of giorgio as a professor and a scientist and chie y as a person we learned a lot from him and we feel indebted for his scienti c guidance his constant support encouragement and enthusiasm for these reasons we are proud to dedicate this book to giorgio the articles in the volume will be presented by prominent researchers at the ternational conference on modeling estimation and control a symposium in honor of giorgio picci on the occasion of his sixty fifth birthday to be held in venice on october 4 5 2007 the material covers a broad range of topics in mathematical systems theory esti tion identi cation and control re ecting the wide network of scienti c relationships established during the last thirty years between the authors and giorgio critical d cussion of fundamental concepts close collaboration on speci c topics joint research programs in this group of talented people have nourished the development of the eld where giorgio has contributed to establishing several cornerstones

this two volume set Incs 15516 15517 contains revised selected papers from the 31st international conference on selected areas in cryptography sac 2024 held in montreal qc canada in august 2024 the 25 full papers presented in these proceedings were carefully reviewed and selected from 95 submissions the papers are organized in the following topical sections part i privacy preserving cryptography post quantum cryptography attacks on public key cryptography and identity based encryption part ii authenticated encryption symmetric design strategies cryptanalysis of arithmetization oriented primitives symmetric primitive design and implementations and side channel analysis

a detailed mathematical derivation of space curves is presented that links the diverse fields of superfluids quantum mechanics navier stokes hydrodynamics and maxwell electromagnetism by a common foundation the basic mathematical building block is called the theory of quantum torus knots qtk

heinrich author of bumblebee ecology harvard 1979 presents an overview of what is now known about thermoregulation in all of the major insect groups illustrated by his own detailed sketches by describing the environmental opportunities and challenges faced by moths and butterflies grasshoppers and locusts dungball rollers and other beetles a wide range of bees and other insects heinrich explains their remarkable variety of physiological and behavioral adaptations to what for them is a world of violent extremes of temperature a must for biologists but also accessible to informed readers interested in general science annotation copyright by book news inc portland or

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