1. **Record Nr.** UNISA990001205180203316

   Autore D'AMBROSIO, Loris

   Titolo Diritto penale per l'attività di polizia giudiziaria / Loris D'Ambrosio

   Pubbl/distr/stampa Padova : Cedam, 1999

   ISBN 88-13-22278-5

   Edizione [5. ed]

   Descrizione fisica XXV, 643 p. ; 24 cm

   Disciplina 345.45

   Soggetti Diritto penale

   Collocazione XXVI.1.B. 342 (IG XI 436 B)

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNISA996466605103316

   Titolo Cinquante Ans de Polynomes = : fifty years of polynomials : proceedings of a conference held in honour of Alain Durand at the Institut Henri Poincare Paris, France, May 26-27, 1988 / / edited by Michel Langevin, Michel Waldschmidt

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer-Verlag, , [1990]
   ©1990

   ISBN 3-540-46919-2

   Edizione [1st ed. 1990.]

   Descrizione fisica 1 online resource (XII, 240 p.)

   Collana Lecture Notes in Mathematics ; ; 1415

   Disciplina 510

   Soggetti Mathematics
   Number theory

   Lingua di pubblicazione Francese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Bibliographic Level Mode of Issuance: Monograph

Nota di contenuto	Quelques aspects de la theorie analytique des polynomes I -- Quelques aspects de la theorie analytique des polynomes II -- Relation de Szegö sur la derivee d'un polynome -- Approximations algébriques d'un nombre transcendant -- Polynômes à coefficients positifs multiples d'un polynôme donné -- Independance algebrique par des methodes d'approximations -- Fonctions entieres d'une ou plusieurs variables complexes prenant des valeurs entieres sur une progression geometrique -- Sphere de Riemann et Geometrie des polynomes -- Polynômes et lemme de Siegel -- Localisation des zeros de polynomes intervenant en theorie du signal -- Polynomes D'interpolation Sur ? Et ? [i] -- On the constant in the tarry-escott problem -- Extremal problems on polynomials -- Un critere d'irreductibilite de polynomes -- Independance algebrique de nombres de Liouville.
Sommario/riassunto	Before his untimely death in 1986, Alain Durand had undertaken a systematic and in-depth study of the arithmetic perspectives of polynomials. Four unpublished articles of his, formed the centerpiece of attention at a colloquium in Paris in 1988 and are reproduced in this volume together with 11 other papers on closely related topics. A detailed introduction by M. Langevin sets the scene and places these articles in a unified perspective.