1. **Record Nr.** UNISALENTO991001283889707536

   Titolo L'Eglise de Vatican II : études autour de la constitution conciliaire sur l'Eglise / ouvrage collectif publié sous la direction de Guilherme Baraùna ; édition française dirigée par Y.M.-J. Congar

   Pubbl/distr/stampa Paris : Éditions du Cerf, 1966-1967

   Descrizione fisica 3 v. ; 23 cm

   Collana Unam sanctam ; 51

   Altri autori (Persone) Congar, Yves
   Baraúna, Guilherme

   Disciplina 270

   Soggetti Concilio vaticano <2. ; 1962-1965>

   Lingua di pubblicazione Francese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. Record Nr.   UNINA9910576872203321

   Autore   Minculete Nicusor

   Titolo   Symmetry in the Mathematical Inequalities

   Pubbl/distr/stampa   Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022

   Descrizione fisica   1 online resource (276 p.)

   Soggetti   Geography
                       Research & information: general

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   This Special Issue brings together original research papers, in all areas of mathematics, that are concerned with inequalities or the role of inequalities. The research results presented in this Special Issue are related to improvements in classical inequalities, highlighting their applications and promoting an exchange of ideas between mathematicians from many parts of the world dedicated to the theory of inequalities. This volume will be of interest to mathematicians specializing in inequality theory and beyond. Many of the studies presented here can be very useful in demonstrating new results. It is our great pleasure to publish this book. All contents were peer-reviewed by multiple referees and published as papers in our Special Issue in the journal Symmetry. These studies give new and interesting results in mathematical inequalities enabling readers to obtain the latest developments in the fields of mathematical inequalities. Finally, we would like to thank all the authors who have published their valuable work in this Special Issue. We would also like to thank the editors of the journal Symmetry for their help in making this volume, especially Mrs. Teresa Yu.