

CONTENTS

CONTENTS	5
PREFACE	7
LIST OF PUBLICATIONS OF LÁSZLÓ FEJES TÓTH	9
AKIYAMA, J., KOBAYASHI, M., NAKAGAWA, H., NAKAMURA, G. and SATO, I.: Atoms for Parallelotetra	23
BEZDEK, K.: Tarski's Plank Problem Revisited	45
BEZDEK, A. and KUPERBERG, W.: Dense Packing of Space with Various Convex Solids	65
BRASS, P.: Geometric Problems on Coverage in Sensor Networks	91
GRUBER, P. M.: Applications of an Idea of Voronoï, a Report	109
GRÜNBAUM, B.: Uniform Polyhedrals	159
HOLMSEN, A. F.: Geometric Transversal Theory: $T(3)$ -families in the Plane	187
MONTEJANO, L.: Transversals, Topology and Colorful Geometric Results	205
PACH, J., PÁLVÖLGYI, D. AND TÓTH, G.: Survey on Decomposi- tion of Multiple Coverings	219
SCHAEFER, M.: Hanani–Tutte and Related Results	259
SCHNEIDER, R.: Extremal Properties of Random Mosaics	301
SMORODINSKY, S.: Conflict-Free Coloring and its Applications	331