

# JOURNAL

## OF THE

# MATHEMATICAL SOCIETY OF JAPAN

VOL. 54 NO. 1

JANUARY, 2002

### CONTENTS

<b>N. OKAZAWA and T. YOKOTA</b> , Perturbation theory for $m$ -accretive operators and generalized complex Ginzburg-Landau equations. . . . .	1
<b>T. OHWADA and K. SAITO</b> , Factorization in analytic crossed products . . . . .	21
<b>T. KAJIWARA and Y. WATATANI</b> , Hilbert $C^*$ -bimodules and continuous Cuntz-Krieger algebras . . . . .	35
<b>S. YAMAGAMI</b> , Polygonal presentations of semisimple tensor categories. . . . .	61
<b>T. ŌKAJI</b> , Strong unique continuation property for time harmonic Maxwell equations. . . . .	89
<b>S. KAMO</b> , Partition properties on $\mathcal{P}_\kappa\lambda$ . . . . .	123
<b>H. MATUI</b> , Finite order automorphisms and dimension groups of Cantor minimal systems . . . . .	135
<b>M. ISHIKAWA</b> , The bifurcation set of a complex polynomial function of two variables and the Newton polygons of singularities at infinity . . . . .	161
<b>J. PAN and M. H. WOO</b> , Phantom maps and injectivity of forgetful maps. . . . .	197
<b>H. SEKIGUCHI</b> , The Penrose transform for $Sp(n, R)$ and singular unitary representations. . . . .	215