

# *Pacific Journal of Mathematics*

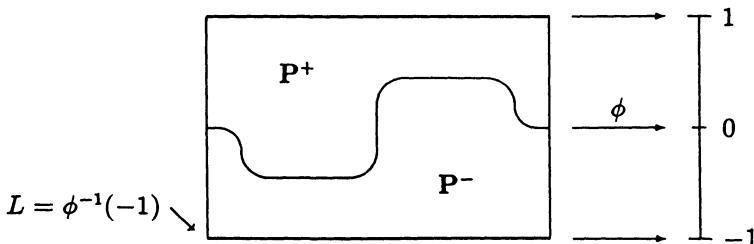
**CORRECTION TO: “ON THE DENSITY OF TWISTOR  
ELEMENTARY STATES”**

MICHAEL G. EASTWOOD AND A. M. PILATO

CORRECTION TO  
“ON THE DENSITY OF TWISTOR ELEMENTARY STATES”

M. EASTWOOD AND A. PILATO

This article appeared in Pacific J. Math. **151** (1991), 201–215. The four diagrams were inadvertently placed in the wrong order. The diagram on page 203 should be



The first diagram on page 206 should be

$$\text{GL}(T) / \left( \begin{matrix} x & * & * & \dots & * \\ 0 & & & & \\ 0 & & & & \\ \vdots & & & X & \\ 0 & & & & \end{matrix} \right)$$

and the second diagram on page 206 should be

$$\left( \begin{matrix} x & * & * & \dots & * \\ 0 & & & & \\ 0 & & & & \\ \vdots & & & X & \\ 0 & & & & \end{matrix} \right) \mapsto x^a \det(X)^b.$$

The diagram on page 207 should be

$$J = \left\{ \begin{array}{c} p \\ q \end{array} \right\} \left( \begin{array}{c|c} \overbrace{\quad}^p & \overbrace{\quad}^q \\ \hline * & 0 \\ \hline * & * \end{array} \right)$$



# PACIFIC JOURNAL OF MATHEMATICS EDITORS

V. S. VARADARAJAN  
(Managing Editor)  
University of California  
Los Angeles, CA 90024-1555  
vsv@math.ucla.edu

HERBERT CLEMENS  
University of Utah  
Salt Lake City, UT 84112  
clemens@math.utah.edu

F. MICHAEL CHRIST  
University of California  
Los Angeles, CA 90024-1555  
christ@math.ucla.edu

THOMAS ENRIGHT  
University of California, San Diego  
La Jolla, CA 92093  
tenright@ucsd.edu

NICHOLAS ERCOLANI  
University of Arizona  
Tucson, AZ 85721  
ercolani@math.arizona.edu

R. FINN  
Stanford University  
Stanford, CA 94305  
finn@gauss.stanford.edu

VAUGHAN F. R. JONES  
University of California  
Berkeley, CA 94720  
vfr@math.berkeley.edu

STEVEN KERCKHOFF  
Stanford University  
Stanford, CA 94305  
spk@gauss.stanford.edu

C. C. MOORE  
University of California  
Berkeley, CA 94720

MARTIN SCHARLEMANN  
University of California  
Santa Barbara, CA 93106  
mgscharl@henri.ucsb.edu

HAROLD STARK  
University of California, San Diego  
La Jolla, CA 92093

R. ARENS      E. F. BECKENBACH      B. H. NEUMANN      F. WOLF      K. YOSHIDA

## SUPPORTING INSTITUTIONS

UNIVERSITY OF ARIZONA  
UNIVERSITY OF BRITISH COLUMBIA  
CALIFORNIA INSTITUTE OF TECHNOLOGY  
UNIVERSITY OF CALIFORNIA  
MONTANA STATE UNIVERSITY  
UNIVERSITY OF NEVADA, RENO  
NEW MEXICO STATE UNIVERSITY  
OREGON STATE UNIVERSITY

UNIVERSITY OF OREGON  
UNIVERSITY OF SOUTHERN CALIFORNIA  
STANFORD UNIVERSITY  
UNIVERSITY OF HAWAII  
UNIVERSITY OF TOKYO  
UNIVERSITY OF UTAH  
WASHINGTON STATE UNIVERSITY  
UNIVERSITY OF WASHINGTON

# PACIFIC JOURNAL OF MATHEMATICS

Volume 155      No. 1      September 1992

---

Characterization of modular correspondences by geometric properties	1
ALLAN RUSSELL ADLER	
Representations of convex nondentable sets	29
SPIROS ARGYROS and IRENE DELIYANNI	
Isomorphisms of spaces of continuous affine functions	71
CHO-HO CHU and HENRY BRUCE COHEN	
Universal classes of Orlicz function spaces	87
FRANCISCO LUIS HERNÁNDEZ RODRÍGUEZ and CESAR RUIZ	
Asymptotic behavior of the curvature of the Bergman metric of the thin domains	99
KANG-TAE KIM	
Quadratic central polynomials with derivation and involution	111
CHARLES PHILIP LANSKI	
Nonsplit ring spectra and products of $\beta$ -elements in the stable homotopy of Moore spaces	129
JIN KUN LIN	
Orientation and string structures on loop space	143
DENNIS McLAUGHLIN	
Homomorphisms of Bunce-Deddens algebras	157
CORNEL PASNICU	
Certain $C^*$ -algebras with real rank zero and their corona and multiplier algebras. Part I	169
SHUANG ZHANG	
Correction to: "On the density of twistor elementary states"	199
MICHAEL G. EASTWOOD and A. M. PILATO	