ADDENDUM TO "PRACTICAL AND MATHEMATICAL ASPECTS OF THE PROBLEM OF RECONSTRUCTING OBJECTS FROM RADIOGRAPHS"

BY KENNAN T. SMITH, DONALD C. SOLMON, AND SHELDON L. WAGNER

Two important references were omitted from this article. The theorem on the convergence of iterated projections which was credited to Amemiya and Ando was proved first by I. Halperin [1]. The theorem characterizing the range of the Radon transform which was credited to D. Ludwig was obtained first by S. Helgason [2], [3].

AMS (MOS) subject classifications (1970). Primary 92A05, 78A55; Secondary 44A15.

REFERENCES

1. I. Halperin, *The product of projection operators*, Acta. Sci. Math. 23 (1962), 96–99.
2. S. Helgason, *A duality in integral geometry; some generalizations of the Radon transforms*, Bull. Amer. Math. Soc. 70 (1964), 435–446.
3. _____, *The Radon transform on Euclidean spaces, compact two-point homogeneous spaces, and Grassmann manifolds*, Acta Math. 113 (1965), 153–180.

DEPARTMENT OF MATHEMATICS, OREGON STATE UNIVERSITY, CORVALLIS, OREGON 97331