

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

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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.

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