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*ACKNOWLEDGMENT TO THE PAPER
„ANOTHER PROOF THAT A CHAIN OF NON-EMPTY H-CLOSED
SUBSPACES HAS A NON-EMPTY INTERSECTION”*

(Colloquium Mathematicum 23 (1970), p. 43-44)

BY

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The proof given by me in the quoted paper is not the only known elementary one. Another proof, although by somewhat different methods, has been presented by Professor M. Katětov in the paper *Über H-abgeschlossene und bikompakte Räume*, *Časopis pro Pěstování Matematiky a Fysiky* 69 (1940), p. 36-49.

I am obliged to Professor R. Engelking for this information.

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