

## **There is no low maximal d. c. e. degree**

Arslanov M., Cooper S., Li A.

*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

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### **Abstract**

We show that for any computably enumerable (c. e.) set  $A$  and any  $\Delta_2$  set  $L$ , if  $L$  is low and  $L$