The Problem Posed by Norbert Henze at the Conference in Honour of Estate Khmaladze's 75th birthday

The date of birth of Estate Khmaladze, being 20 October 1944, can be represented as the sequence of digits

$$20101944$$

Using brackets, signs $+, -, \times, /$ and *power* in between these digits, make the equality

$$2\,0\,1\,0\,1\,9\,4\,4 = 75$$

correct.

A. Solutions:

- $2^0 + 1 + 0 + 1 + 9 \times (4 + 4) = 75$
- $-2^0 + 101 - 9 - 4 \times 4 = 75$
- $20 + 10 + 19 + 4 \times 4 = 75$ –wrong
- $20 - 1 - 0 + (1 + 9 + 4) \times 4 = 75$
- $2 + 0 + 10 + 19 + 44 = 75$
- $20 + 10 + 1^9 + 44 = 75$
- $2^0 + 10 + (-1 + 9) \times (4 + 4) = 75$
- $2 + 0 + 1 + 0 + (19) \times 4 - 4 = 75$
- $(20 + 1 + 0 \times 1 - 9/4) \times 4 = 75$

B. Omar Purtukhia says one should add the condition: a string of digits with no operation between them is interpreted as one number; for example the sequence +101+ is the number 101 and the sequence +19+ is the number 19.

C. Is there any other solution?

D. ...