

Rza Kafarov



TUBE-TYPE FURNACES. GS TYPE
PATHS OF OPTIMIZATION OF OPERATION
OF TUBE-TYPE FURNACES ORF

Rza Kafarov

**TUBE-TYPE FURNACES. GS
TYPE. PATHS OF OPTIMIZATION
OF OPERATION OF TUBE-
TYPE FURNACES ORF**

«Издательские решения»

Kafarov R. R.

**TUBE-TYPE FURNACES. GS TYPE. PATHS OF OPTIMIZATION
OF OPERATION OF TUBE-TYPE FURNACES ORF /**

R. R. Kafarov — «Издательские решения»,

ISBN 978-5-44-968250-5

The summaryThe tube-type furnaces are main customers of combustible on ORF, therefore their optimal operation is defining for economics of an oil refining complex. The optimization of operation of tube-type furnaces requires (demands) first of all conducting comprehensive them investigation with usage of modern instruments for mining and realization of a complex of measures on recovery of work capacity of tube-type furnaces, rise them COP.

ISBN 978-5-44-968250-5

© Kafarov R. R.
© Издательские решения

conducting comprehensive Investigation of tube-type furnaces and mining of a complex of measures, which one should be produced (worked out) ground such Investigation.

In 1997—1998 years were held all-up Investigations of tube-type furnaces of a vertical – torch type two plants ELOU-AVT-6. These plants were constructed at the end of 70 and kickoff 80 years on the Baku factories and have received the greatest propagation in territory former USSR. The furnaces manufactured in Germany by the corporation Grimma.

The Investigations were spent within the framework of the program TACIS, generated (set up) by the European Union for CIS. The operations on Investigation of furnaces were spent together with the specialists of the company Stork Engineers and Contractors B.V. (Holland – Germany).

The results the Investigations, held in November, 1998 on ELOU-AVT-6 of a factory “AZERNEFTJAG” are most interesting. By results of the Investigation was exhausted the Report, the brief withdrawals from which one are resulted below. The deductions and the sentences of the Report can interest scientifically – a technical public and serve as a manual for optimization of operation furnaces and their reconstruction.

Конец ознакомительного фрагмента.

Текст предоставлен ООО «ЛитРес».

Прочитайте эту книгу целиком, [купив полную легальную версию](#) на ЛитРес.

Безопасно оплатить книгу можно банковской картой Visa, MasterCard, Maestro, со счета мобильного телефона, с платежного терминала, в салоне МТС или Связной, через PayPal, WebMoney, Яндекс.Деньги, QIWI Кошелек, бонусными картами или другим удобным Вам способом.