

4.1.23. SUPPORT OF THE CAPITAL EQUIPMENT OF OIL REFINING, PETROCHEMICAL AND CHEMICAL COMPLEX ENTERPRISES IN CONDITIONS OF THE INCREASED INTER-REPAIR INTERVAL WITH THE HELP OF NON DESTROYING CONTROL MEANS

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1. The problems of technological installations transfer to the increased inter-repair interval.
2. Comparison of approaches on industrial safety of technological installations guaranteeing in conditions of the increased inter-repairs interval.
3. Estimation of a basic equipment technical condition, previous to the equipment by systems of support, on the basis of means of non destroying control.
4. Creation of support systems.
5. Modern means of not destroying control opportunities in diagnostics of the basic equipment in an operation mode.