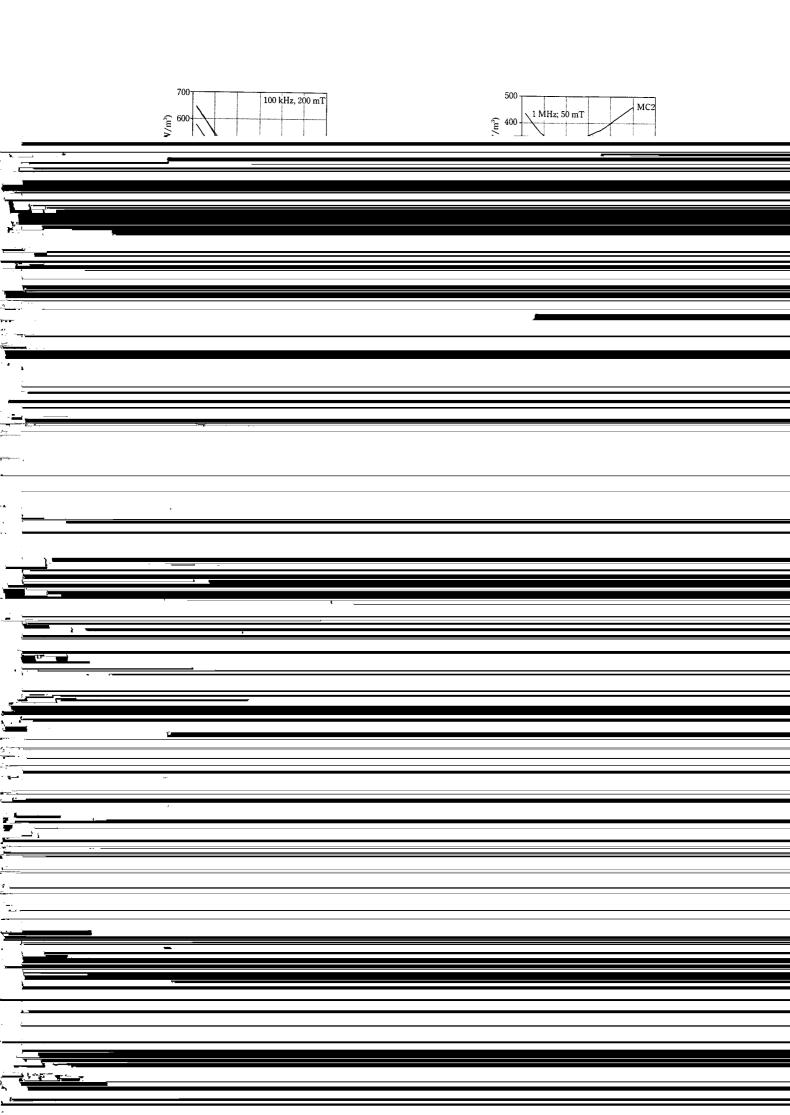
## Highly-Functional Materials in the Chemical Business Field\*

	Synopsis:
	In the Chemical husiness field some highly functional
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quency characteristics were improved by the use of trace additives to precipitate at the grain boundaries and by reducing eddy current losses by increasing the resistance of the grain boundaries.

## 3 Carbon Materials

Coal tar products have formed large markets as tar pitch in the field of binders of artificial graphite elec-

characteristic, etc., are mentioned in addition to charge and discharge capacity. At the company, negative electrode materials with improved performance have been developed and brought to the commercial stage. Furthermore, the development of high-performance products of negative electrode material on the basis of the accumulation of structure control technology of carbon materials has advanced into the field of non-graphite carbon materials with the chiesting of

