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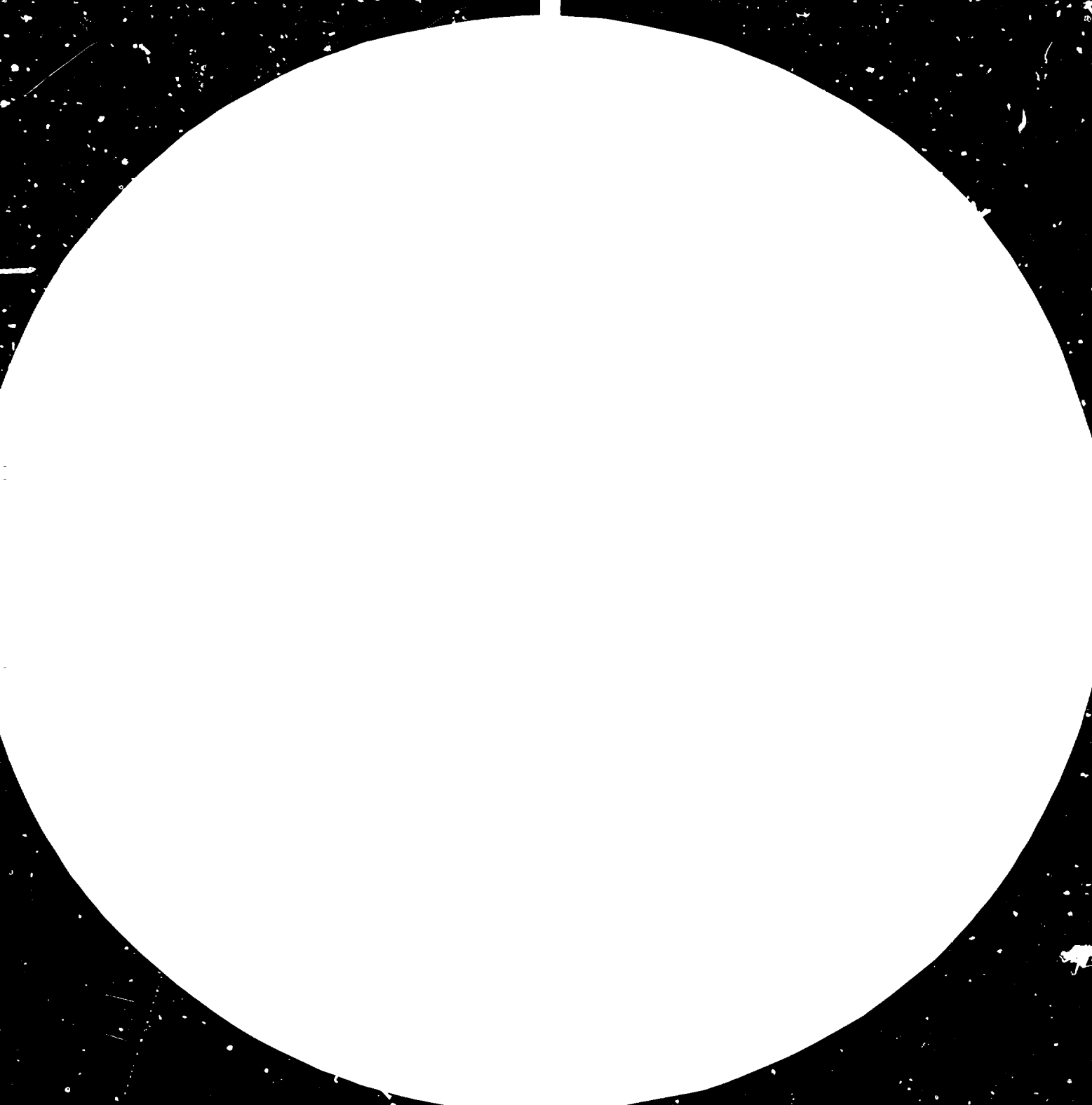
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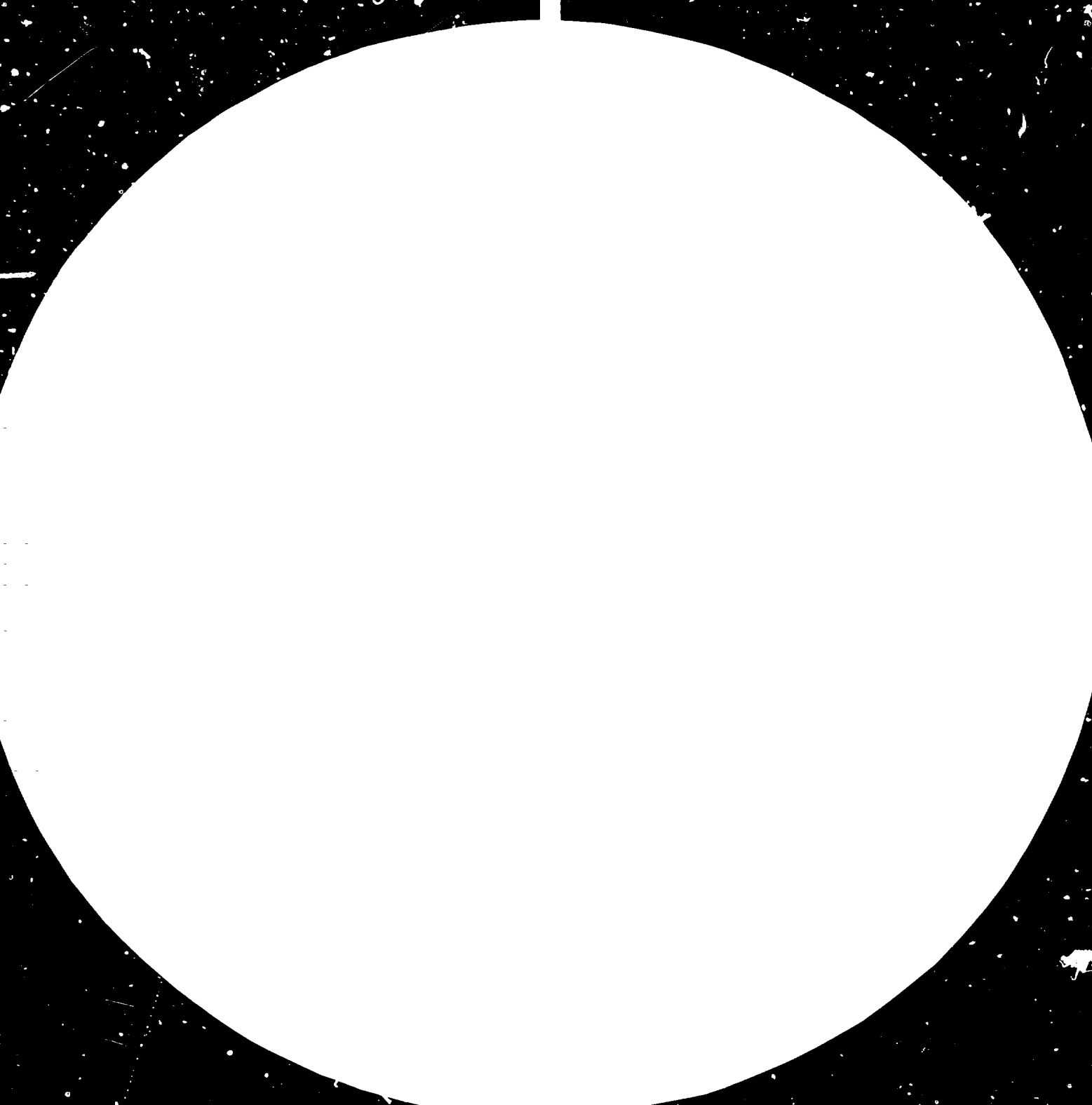
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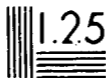
2.8



3.2



4.0



Resolution test target 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, 2.8, 3.2, 4.0

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Resolution test target 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, 2.8, 3.2, 4.0

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Interregional Seminar on Cement Technology

Beijing, China, 9 - 24 October 1980

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PROVISIONAL LIST OF DOCUMENTS

<u>SYMBOL NO.</u>	<u>TITLE</u>	<u>AUTHOR(S)+ORGANIZATION(S)</u>
ID/WG.326/1 CHINESE ENGLISH	Methods of Evaluation and Prospects of Utilization of Waste and Brown Coal as Fuel and Raw Materials in the Cement Industry	Qin Zhigang, Jiang Zhigan, and Wang Yiguang The Division of Cement, Research Institute of Building Materials, China
ID/WG.326/2 CHINESE ENGLISH	Structure and Nature of Pozzolanas and Their Application in the Cement Industry in China	Fang Derui and Tong Sanduo China
ID/WG.326/3 CHINESE ENGLISH	The Burning Process of Cement Shaft Kilns	Huang Jinyang, Wang Xiangming, and Wang Yiguang The Institute of Cement The Academy of Building Material China
ID/WG.326/4 CHINESE ENGLISH	Heat Economy of Cement Rotary Kiln	Zhu Zupei China
ID/WG.326/5 CHINESE	Background Information for Seminar on Cement Technology	Fang Run China

<u>SYMBOL NO.</u>	<u>TITLE</u>	<u>AUTHOR(S)+ORGANIZATION(S)</u>
ID/WG.326/6 CHINESE ENGLISH	Discharge and Sealing Technique for Cement Shaft Kilns	Yang Dahua China
ID/WG.326/7 CHINESE ENGLISH	Precalcination with Coal	Huang Nanyue and Xu Bingde China
ID/WG.326/8 CHINESE ENGLISH	Technique and Economy for the Use of Lignite in Cement Rotary Kilns	Engineers from Kay Yuan Cement Plant Sichuan Institute of Cement Industry, Ministry of Building Materials Industry China
ID/WG.326/9 ENGLISH	Conservation of Energy in Cement Manufacture-Fuel and Power Consumption	T. Enkegaard F.L. Smidth and Co., A/S Denmark
ID/WG.326/10 ENGLISH	Economical Aspects of Loesche-Vertical- Kiln for Compact Cement Plants of Small Capacity	H. Klatt LOESCHE GmbH Düsseldorf, FRG
ID/WG.326/11 ENGLISH CHINESE	Provisional List of Documents	



