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Dedicated to Professor Julian Coroian on his 60th anniversary

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AN INTRODUCTION TO THE THEORY OF PARALLEL COMMUNICATING GRAMMAR SYSTEMS

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Abstract. In our days, a compiler to be efficient must be quick and a method which appear more often irr this way is parallel calculus, method materialized through concurrent languages and a compilers for this. From here come the necessity to develop a formal model for parallel calculus. The results obtained are parallel communicating grammar systems, noted from now GCCP.