



"PLAN" OF TALK. (3)















IN 1976 I FIRST MET

GREG. I GREATLY ENTOYED HIS COMPANY, AND HIS BRILLIANCE, MY ADMIRATION ENDURES. BY THEN WE GOT MUCH MORE INFORMATION FROM RUSSIA, RND MODEL THEORY OF W-STRBLE GROUPS BEGRN TO THRIVE, WITH BORIS (INDECOMPOSIABILITY), GREG, BROND, SIZSHA AND OTHERS CONTRIBUTING THEIR EXCEPTIONAL TRLENTS TO WONDERFUL CONTECTURES, ABOUT GROUPS OF FINITE MORLEY RANK. SUBJECT IS VERY DEEP, INSPIRED BY IDERS FROM ALL OVER GROUP THEORY, WITH BRILLIANT YOUNGER PEOPLE BUT THE CONFECTURES RESIST.



 $\left[2 \right]$ STILL, IT WAS MODEL THEORY (AND RECURSION THEORY) AND RTTRACTED ZILBER, BELEGRADEK AND HIGMAN. THE WORK ON DIVISION RINGS REVERLED COMBINETORIAL RESULTS WHICH HELPED FREESE SOLVE THE LONG-OPEN PROBLEM OF UNDECIDABILITY OF THE WORD PROBLEM FOR FREE MODULAR LATTICES 00

















IN THIS PROOF





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25) COMPUTABILITY ISSUES LET A BE ONE OF ZILBER'S COUNTABLE MODELS (NOTION ASSUMED UNDERSTOOD BY THIS RUDIENCE). THEN T PROVED THAT AT IS A COMPUTABLE EXPONENTIAL FIELD. I DONT KNOW WHAT THIS MEANS FOR \overline{U}^{2}

PERSONAL ASPECTS

THE 1991 SEMESTER RT CHICAGO WAS A HAPPY TIME. BORLS AND T SHARED AN OFFICE , AND PREPARED LECTURES, RESPECTIVELY ON ZARISKI STRUCTURES AND ON THE REAL EXP A VERY CHEERFUL SOCIAL LIFE STARTED AN ENDURING FRIENDSHIP WITH TRMARR AND RLYDSHR







THANK YOU, BORIS!