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TITLE: EXAMINATIONS OF PARANORMAL PHENOMENA WITH PSI SPOTS DURING MIMEOGRAPHY (THOUGHT GRAPHY) PROCESS BY MEANS OF TV VIRICON TUBE (SECOND REPORT)
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TEXT: ABSTRACT. DOCUMENT CONTAINS GRAPHS AND DIAGRAMS.

THE DYNAMIC BEHAVIOR OF NEN FIELD AS A PARANORMAL PHENOMENA DURING MIMEOGRAPHY PROCESS HAS BEEN DETECTED BY MEANS OF THE VIDICON TV CAMERA, WHICH IS SHIELDED AGAINST LIGHT, AND IT WAS RECORDED WITH VIDEO TAPE RECORDER. A PSI SPOT A AS A MOVING SPOT WAS A TYPICAL EXAMPLE OF THE DYNAMIC CHARACTERS OF NEN FIELD WHICH CONSISTED OF SEVERA NUMBER OF PSI SPOTS. IT HAD A CIRCULAR SHAPE, MOVED AROUND THE CENTER OF THE SCANNING REGION, AND ITS STRENGTH (BRIGHTNESS) WERE RELATIVELY STRONGER THAN OTHERS. OTHER SPOTS WERE SUBORDINATELY AND LOOKED LIKE NEARLY FIXEDNESS, BUT THE BEHAVIORS AMONG THESE PSI SPOTS HAD SOME REGULARITY. MOVEMENT OF THE PSI SPOT A LOOKED LIKE COMPLEX AND RANDOM, BUT THE PATH (TRACK FIGURE) OF PSI SPOT A CONSISTED OF SOME SIMPLE MOVEMENTS WHICH TRACED STRAIGHT LINES, CURVES, PARTS OF ACUTE AND OBTUSE ANGLES. FEW OF THE PATHS BY PSI SPOT ARE THE SAME. FREQUENTLY THE PSI SPOT A TURNED AROUND TO THE LEFT AND THE RIGHT, BUT THESE A ROTATIONAL DIRECTION DID NOT FOLLOW RULE AND HAD NOT ANY SPECIAL FEATURE. THE VELOCITY OF THE PSI SPOT A HAD A TENDENCY TO VARY PULSELSELY. THE PSI SPOT A WHICH APPEARED UNDER HIGH SPEED STATES OF VELOCITY AT FIRST, NEXT MOVED ABOUT UNDER RELATIVELY LOW SPEED, AND THEN DISAPPEARED UNDER DECELERATOR STATES. THE VELOCITY OF THE PSI SPOT A DISTRIBUTED BETWEEN 0.1 APPROXIMATELY EQUAL TO 8 MM PER SECOND, AND ITS AVERAGE WAS 1.8 MM PER SECOND. MOST OF FREQUENT STATE OF VELOCITY WAS 0.6 APPROXIMATELY EQUAL TO 1.0 MM PER SECOND. BUT OCCASIONALLY THE PSI SPOT A PAUSED TO MOVE FOR AN INSTANT (IT WAS WITHIN 0.6 SECOND), AND THE TIME OF THESE REST STATES OCCUPIED ABOUT 10 PERCENT OF THE WHOLE TIME FOR WHICH THE PSI SPOT A WAS OBSERVED. MOST OF PARTS OF THESE REST STATES HAD A TENDENCY TO EXIST ON THE POINT OF TURNING ITS COURSE, OR NEAR IT. THE STRENGTH OF THE PSI SPOT A HAD A TENDENCY TO VARY, AND IT WAS WEAK AND NEAR THE THRESHOLD LEVEL OF DETECTION. THERE WAS NOT ANY RULE BETWEEN THE STRENGTH AND THE VELOCITY, BUT FROM THE STANDPOINT OF THE CYCLIC CHANGE, OFTEN, ITS ONE CYCLE, WEAK STRONG WEAK, TENDED TO CORRESPOND WITH TWO CYCLE OF VELOCITY CHANGE. MOST OF POSITIONS OF STRONGER STATE EXISTED ABOUT THE TURNING PART ON THE PATHS, AND RARELY IT EXISTED ON THE STRAIGHT LINE OF THE PATHS. FROM THE POINT OF VIEW OF THE SCANNING REGION THE

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