THE RINGS OF THE EMPIRE

written by Dennis Zander (C) 1981 by Artworx Software Company

TRODUCTION:

e Empire has developed a series of robot-controlled battle stations. ese weapons of destruction are called the RINGS because each station protected by one or more rings of energy. The stations have been rategically placed throughout the galaxy to monitor and destroy all authorized movement. If they are not destroyed soon, they will fectively put an end to the Rebellion.

u will attack the stations in your Y-wing fighter which is armed with DON TORPEDDES. Your first mission is against the prototype station, MMOS PING, in quadrant 1X. If you succeed, you will automatically be Ensported to the 2X quadrant to attack the newer BYCROTE RINGS ation. This station is protected by two concentric counter-rotating ngs. After that comes the powerful TRYCROTE RINGS station in quadrant , which is protected by three concentric counter-rotating rings. The timate test will be the MYNOS RINGS stations in quadrants 8X and yond. They are equipped not only with rings, but also with LASER NES which, if they do not hit you, leave a deadly bundle of energy in ace that will destroy you if touched.

1 of the stations are equipped with the energy-stealing NEGI LASERS ich drain energy from your ship until enough hits leave you a useless 1k drifting in the void of space. The rings of the stations were instructed in such a manner that when a ring segment is blown out, its ergy is formed into a SEGFIRE MISSILE which tries to destroy the urce of the disruption.

ur primary defense against the NEGI LASERS is to keep moving since the bids controlling the lasers are somewhat slow. The SEGFIRE MISSILES e a different story, you can dodge them or you can try to destroy them th one of your ZYDON TORPEDOES. Since the torpedoes are of a fferent energy phase, this does not always work. Once the SEGFIRE SSILES build up enough energy, usually after 6-10 ring segments are own out, they will be able to pursue you. You best hope then becomes e WARP WINDOWS at both sides of the quadrant. The Force is only werful enough to sustain these windows for four passes from one side the quadrant to the other, so use them wisely! Good luck and MAY THE RCE BE WITH YOU!!!

ERATION:

e your joystick in slot 1 for one player and in slots 1 and 2 for two ayers. The joysticks are used to move your Y-wing fighter around the reen. When you press the red trigger button on the joystick, you will re a torpedo in the direction in which your ship is facing. When the ogram is loaded, it automatically goes into an autorun mode and plays ainst itself. You can take control at any time by moving the ship with the joystick or by pressing the START or SELECT keys to begin a new game. Your energy supply is indicated by the column to the left of the screen. As you deplete your energy supply, the column will get lower and lower. Your ship is refueled each time that you are transported to a new quadrant.

OPTIONS:

The game may be played by two players with the second joystick in slot 2. Separate scores are kept with the players alternating turns. The individual scores, high score and the player up next, will be shown before a new quadrant is entered. You may push the SELECT key during a game in order to change the number of players, or the START key to restart a game. However, if something is blowing up on the screen, you may have to hold the key down for a second or two.

SCORING:

You start each quadrant with 500 energy units (points) and will get credit for the amount of units left after destroying a station.

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You lose points from:

HIT BY NEGI LASER	-50
ZYDON TORPEDO FIRED	-10

You gain points by:

RING SEGMENT DESTROYED 20 BATTLE STATION DESTROYED 100

There is a bonus for a "quick kill":

BONUS = 100/(SEGMENTS DESTROYED)

The score for a quadrant is multiplied by the quadrant value (1X, 2X, 4X, 8X etc.) and is added to your total score.