

Heromorph

Forum: Gallery Art

Topic: TIPS and TRICKs Subject: How to make a star field. Posted by: Winterhawk Posted on: 2004/1/27 17:32:25

How to make a star field.

1.Start with a completely black background layer.

2.Create a new layer (layer>new>layer) Layer 1

3. Then choose red as you foreground color and black as your background color.

4. Then use the cloud filter (filter>render>clouds)

5. then use the difference clouds filter(filter>render>difference clouds) use this repeatedly until you get a formation that you like.

6.Create a new layer (layer>new>layer) layer 2

7. change you foreground color to blue

8. Then use the cloud filter (filter>render>clouds)

9. then use the difference clouds filter(filter>render>difference clouds) use this repeatedly until you get a formation that you like.

10. Change the opacity of layer 1 & 2 to around 30 or so. the more opacity you have the more it looks like a nebula rather then a star field.

11. create a new layer (layer>new>layer) layer 3 and fill it with black.

12. use the noise filter (filter>noise>add noise) set the amount at 18%, distribution glausian, with monocromatic checked.

13. make a duplicate layer of layer 3 call it layer 4

14. use the glausian blur filter (filter>blur>glausian blur) with a setting of about 7 on layer 4

15. set the opacity of layer 4 to 50% at set the layer to overlay.

16. merge layers 3 and 4 creating and new layer 3

17.change the layer settings for layer 3 setting to screen.

18. enhance the brightness/contrast of layer 3 so the white speckles look like stars.

(image>adjustments>brightness/contrast)

19 then use the lens flair filter repeatedly to make big stars. (filter>render>lens flair) and place then randomly and of different sizes all over the picture.