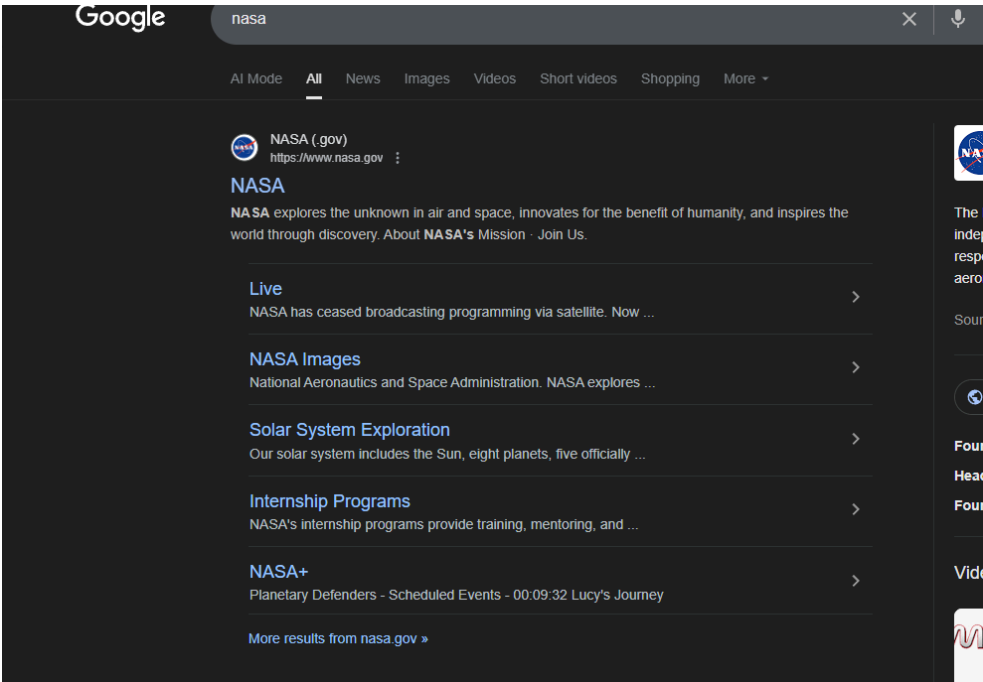
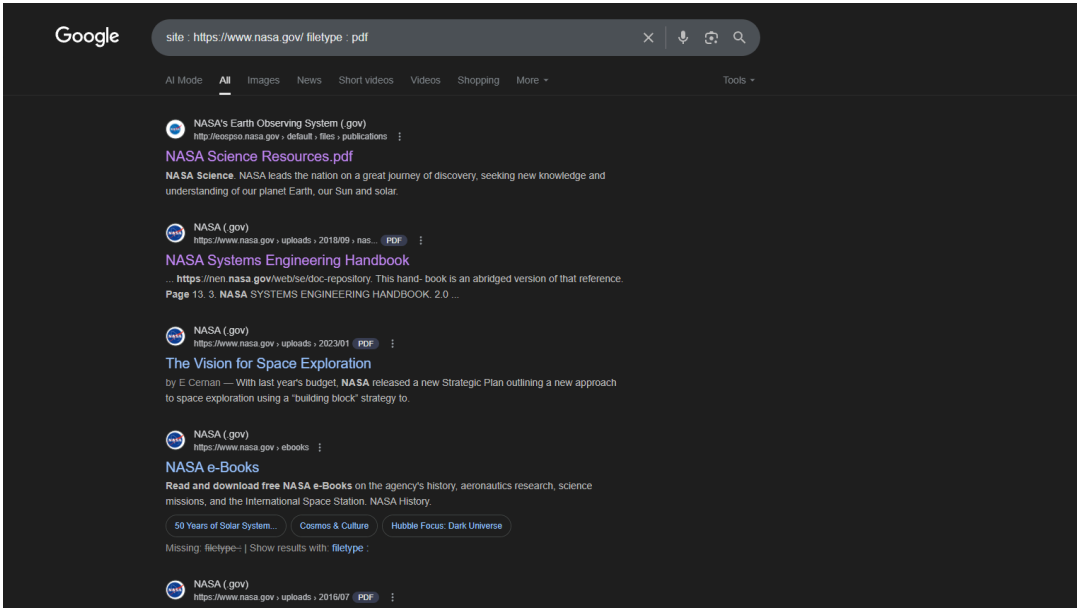


Google Dorking

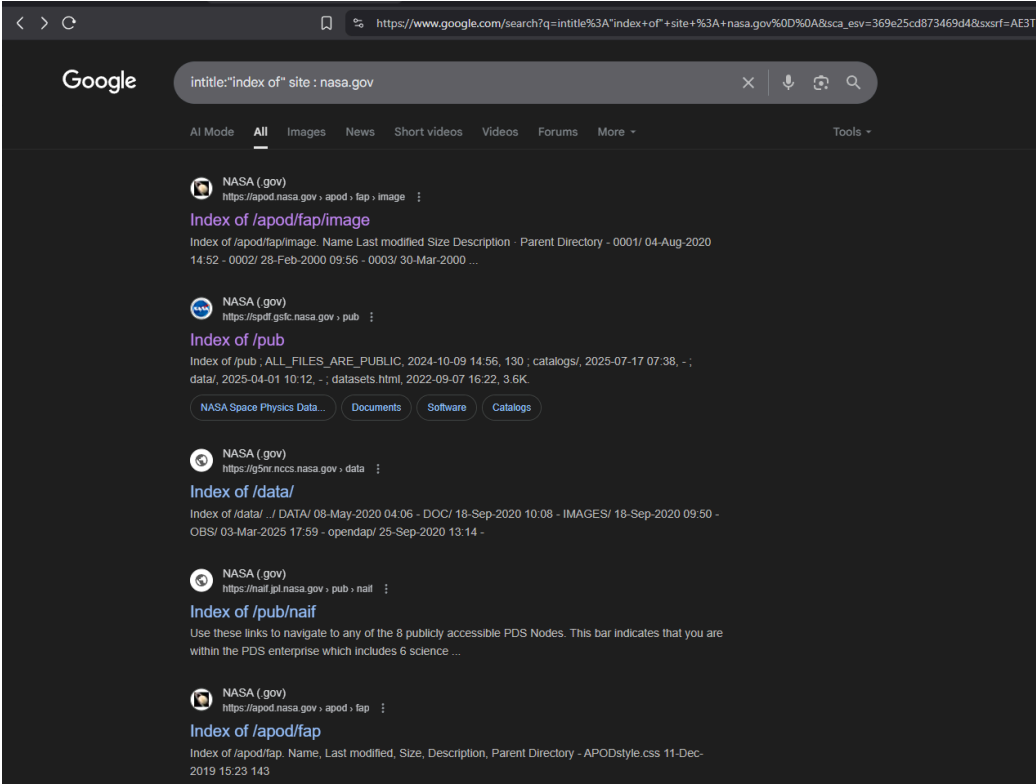
My Target site : Nasa , so the first thing i did was to copy the official site of Nasa



i tried the filetype as pdf as important data such as employee id , research papers will be available as pdf



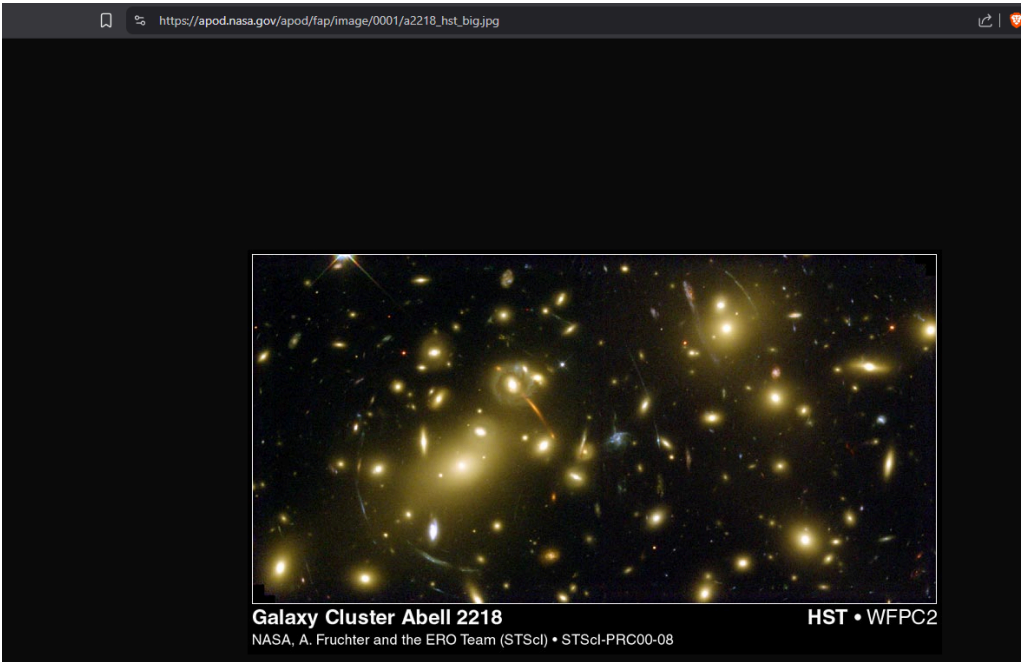
I didnt get any important pdf’s other than publicly posted one’s so i decided to change the approach, now we can try “intitle” to get the sites which doesn’t contain index.html format but files only



Let us investigate the first one

Name	Last modified	Size	Description
Parent Directory		-	
0001/	04-Aug-2020 14:52	-	
0002/	28-Feb-2000 09:56	-	
0003/	30-Mar-2000 13:16	-	
0004/	28-Apr-2000 12:33	-	
0005/	28-May-2000 10:12	-	
0006/	11-Jan-2001 10:57	-	
0007/	28-Dec-2005 10:29	-	
0008/	30-Aug-2000 15:40	-	
0009/	28-Sep-2000 16:53	-	
0010/	29-Oct-2000 10:43	-	
0011/	20-Feb-2001 17:11	-	
0012/	24-Dec-2000 08:52	-	
0101/	28-Jan-2001 08:13	-	
0102/	28-Feb-2001 14:54	-	
0103/	30-Mar-2001 11:36	-	
0104/	05-Jan-2004 13:36	-	
0105/	30-May-2001 11:48	-	
0106/	23-Jun-2001 15:49	-	
0107/	27-Jul-2001 15:52	-	
0108/	30-Aug-2001 14:38	-	
0109/	26-Sep-2001 11:50	-	
0110/	26-Oct-2001 18:36	-	
0111/	29-Nov-2001 12:28	-	
0112/	21-Dec-2001 16:22	-	
0201/	30-Jan-2002 11:58	-	
0202/	27-Feb-2002 13:44	-	
0203/	29-Mar-2002 15:12	-	
0204/	04-Aug-2020 14:47	-	
0205/	30-May-2002 12:03	-	
0206/	26-Jun-2002 22:03	-	
0207/	27-Jul-2002 15:05	-	
0208/	30-Aug-2002 11:16	-	
0209/	27-Sep-2002 17:03	-	
0210/	22-Feb-2010 11:59	-	
0211/	29-Nov-2002 11:18	-	
0212/	22-Dec-2002 14:16	-	
0301/	29-Jan-2003 20:53	-	
0302/	27-Feb-2003 20:35	-	
0303/	23-Jan-2006 12:27	-	
0304/	26-Apr-2003 15:53	-	
0305/	30-May-2003 11:25	-	
0306/	27-Jun-2003 10:35	-	
0307/	29-Jul-2003 16:21	-	
0308/	27-Aug-2003 08:44	-	
0309/	26-Sep-2003 11:58	-	
0310/	30-Oct-2003 15:39	-	
0311/	25-Mar-2011 16:24	-	
0312/	04-Aug-2020 14:42	-	
0401/	30-Jan-2004 18:44	-	
0402/	27-Feb-2004 10:30	-	
0403/	28-Mar-2004 13:19	-	
0404/	29-Apr-2004 13:55	-	

Name	Last modified	Size	Description
Parent Directory		-	
a2218_hst_big.jpg	25-Jan-2000 20:49	61K	
a2218_hst_c1.jpg	25-Jan-2000 20:48	26K	
a2218_hst_c2.jpg	25-Jan-2000 20:55	37K	
betapic_hst.jpg	22-Jan-2000 17:11	25K	
betapic_hst_big.jpg	22-Jan-2000 17:11	9.8K	
bh1ens_hst.jpg	16-Jan-2000 10:27	37K	
bh1ens_hst_big.jpg	16-Jan-2000 10:27	69K	
bubble_hst.jpg	16-Jan-2000 10:26	36K	
bubble_hst_big.jpg	16-Jan-2000 10:26	499K	
casa_chandra.jpg	25-Dec-1999 09:15	31K	
casa_chandra_big.jpg	25-Dec-1999 09:15	181K	
compton_deploy.jpg	09-Jan-2000 15:46	42K	
compton_deploy_big.jpg	09-Jan-2000 15:46	29K	
dwingeloo1_int.jpg	26-Dec-1999 11:42	56K	
dwingeloo1_int_big.jpg	26-Dec-1999 11:42	308K	
earth_vgl.jpg	24-Dec-1999 14:20	28K	
earth_vgl_big.jpg	24-Dec-1999 14:19	17K	
einstein_clerk.jpg	07-Jan-2000 15:21	53K	
einstein_clerk_big.gif	07-Jan-2000 15:21	315K	
eso269_vlt.jpg	09-Jan-2000 11:38	37K	
eso269_vlt_big.jpg	09-Jan-2000 11:38	672K	
etmessage_nrao.gif	16-Jan-2000 16:27	7.0K	
flammarion_halfcolor...>	24-Dec-1999 13:02	101K	
flammarion_halfcolor...>	24-Dec-1999 13:03	75K	
fm1222_gendler.jpg	08-Jan-2000 17:32	41K	
fm1222_gendler_big.jpg	08-Jan-2000 17:32	315K	
fullmoon_s103.jpg	26-Dec-1999 10:26	38K	
fullmoon_s103_big.jpg	26-Dec-1999 10:26	184K	
gacluster_wfi.jpg	25-Dec-1999 10:23	61K	
gacluster_wfi_big.jpg	25-Dec-1999 10:23	1.1M	
lunareclipse00_casad...>	22-Jan-2000 17:12	47K	
lunareclipse00_casad...>	22-Jan-2000 17:12	95K	
m31_cxo.jpg	20-Jan-2000 16:22	15K	
m31_cxo_big.jpg	20-Jan-2000 16:22	148K	
magnetarcobe.jpg	21-Jan-2000 17:30	36K	
magnetarcobe_big.jpg	21-Jan-2000 17:30	80K	
marsy2k_mgs_big.gif	05-Jan-2000 14:29	1.3M	
marsy2k_mgs_c1.jpg	05-Jan-2000 14:29	28K	
milkyway_cobe.jpg	25-Jan-2000 21:31	43K	
milkyway_cobe_big.jpg	25-Jan-2000 21:30	88K	
ngc2392_hst.jpg	23-Jan-2000 22:40	23K	
ngc2392_hst_big.jpg	23-Jan-2000 22:40	39K	
ngc4214_hst.jpg	06-Jan-2000 16:41	49K	
ngc4214_hst_big.jpg	06-Jan-2000 16:41	170K	
ngc6791_kpno.jpg	07-Jan-2000 17:27	60K	
ngc6791_kpno_big.jpg	07-Jan-2000 17:27	284K	
polyxo_f18_3.gif	25-Jan-2000 20:41	142K	
rcssette_kpno_ino	07-Jan-2000 17:26	42K	



I think i got some satellite pic of some starts or anything Solar related which will be difficut to get if u manually investigate on Nasa’s site , so i think this is worth It