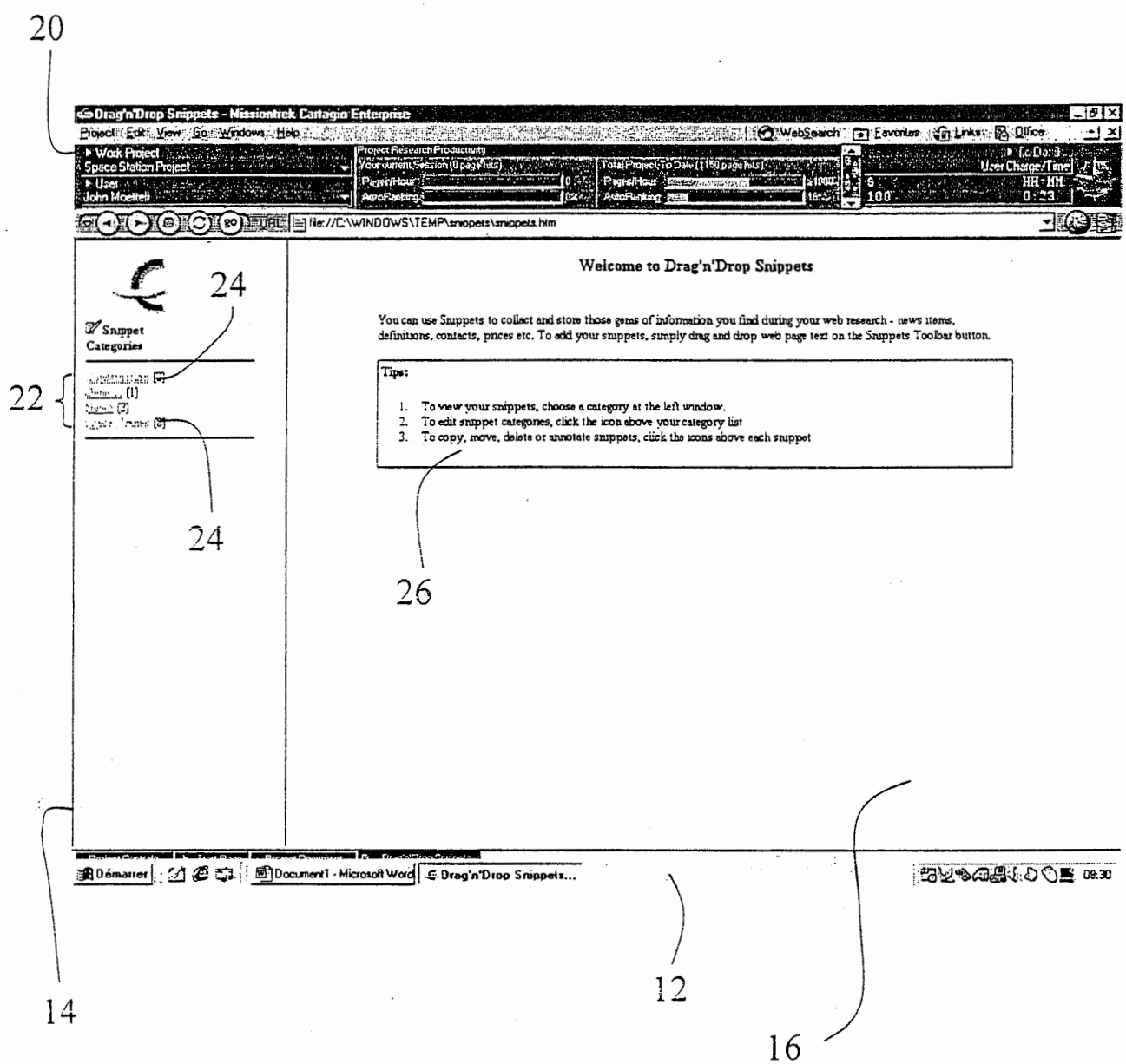

20
Drag'n'Drop Snippets - Nissiontek Cartagio Enterprise
Project Edit View Go Windows Help
WebSearch Favorites Links Office
Work Project
Space Station Project
User
John Moeller
Project Research Productivity
Your current Session (0 page hits)
Pages/Hour
Avg Rating
Total Project To Date (1150 page hits)
Pages/Hour
Avg Rating
To Do
User Charge Time
100
HH:MM
0:23
file://C:\WINDOWS\TEMP\snippets\snippets.htm
24
Snippet Categories
22
[1]
24
Welcome to Drag'n'Drop Snippets
You can use Snippets to collect and store those gems of information you find during your web research - news items, definitions, contacts, prices etc. To add your snippets, simply drag and drop web page text on the Snippets Toolbar button.
Tips:
1. To view your snippets, choose a category at the left window.
2. To edit snippet categories, click the icon above your category list
3. To copy, move, delete or annotate snippets, click the icons above each snippet
26
Démarrer
Document1 - Microsoft Word
Drag'n'Drop Snippets...
08:30
14
12
16

Fig.1

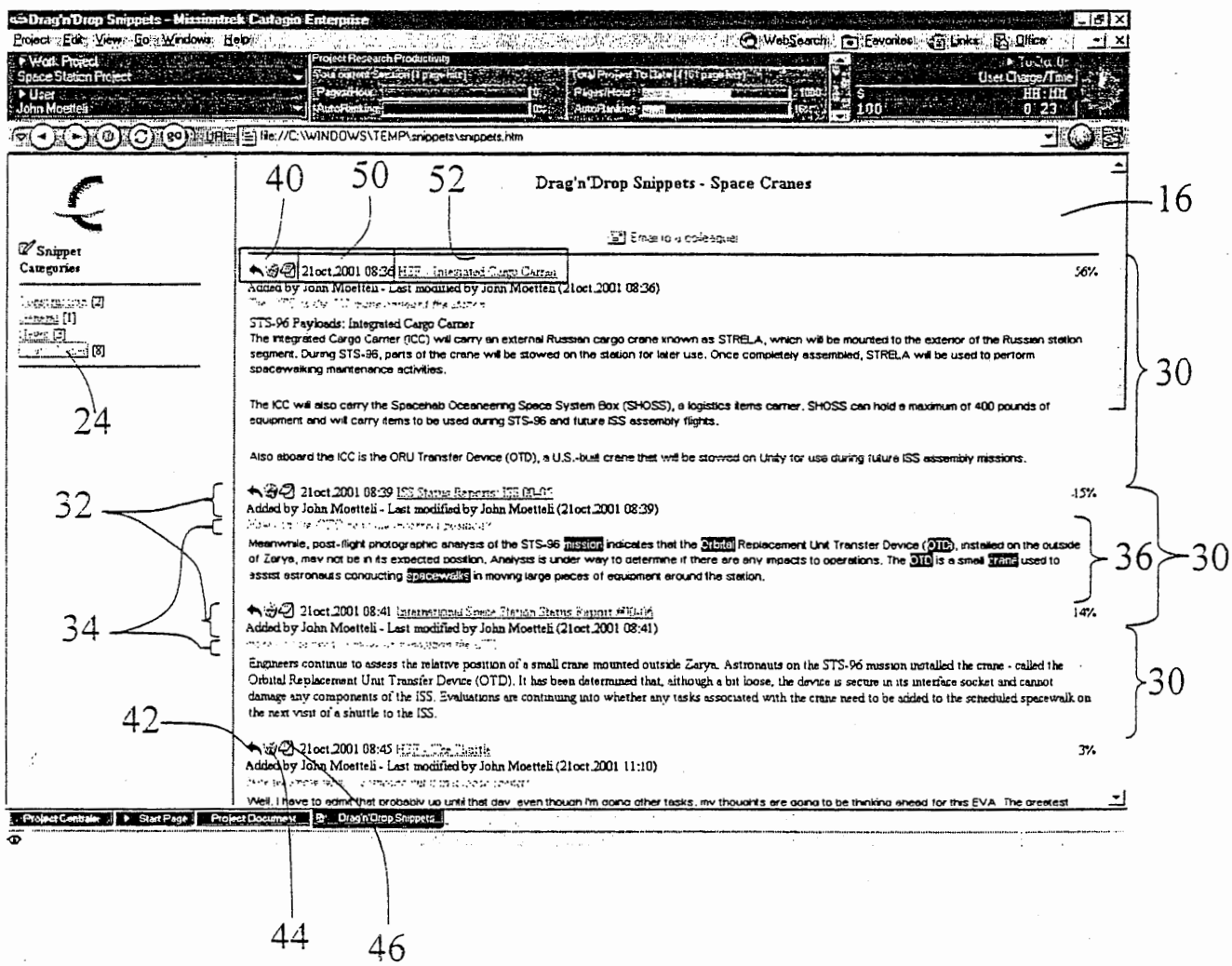

Drag'n'Drop Snippets - Mission Control Enterprise
Project Edit View Go Windows Help
WebSearch Favorites Links Office
Work Project
Space Station Project
User
John Moetteli
Project Research Productivity
Pages/Hour
Auto Ranking
Total Project To Date
Pages/Hour
Auto Ranking
User Charge/Time
100
0:23
URL file://C:\WINDOWS\TEMP\snippets\snippets.htm
Snippet Categories
24
40
50
52
Drag'n'Drop Snippets - Space Cranes
16
Email to a colleague
21oct.2001 08:36 HTT - Integrated Cargo Carrier
56%
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 08:36)
STS-96 Payloads: Integrated Cargo Carrier
The Integrated Cargo Carrier (ICC) will carry an external Russian cargo crane known as STRELA, which will be mounted to the exterior of the Russian station segment. During STS-96, parts of the crane will be stowed on the station for later use. Once completely assembled, STRELA will be used to perform spacewalking maintenance activities.
The ICC will also carry the Spacehab Oceaneering Space System Box (SHOSS), a logistics items carrier. SHOSS can hold a maximum of 400 pounds of equipment and will carry items to be used during STS-96 and future ISS assembly flights.
Also aboard the ICC is the ORU Transfer Device (OTD), a U.S.-built crane that will be stowed on Unity for use during future ISS assembly missions.
30
32
21oct.2001 08:39 ISS Status Reports: ISS 6A-07
15%
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 08:39)
Meanwhile, post-flight photographic analysis of the STS-96 mission indicates that the Orbital Replacement Unit Transfer Device (OTD), installed on the outside of Zarya, may not be in its expected position. Analysis is under way to determine if there are any impacts to operations. The OTD is a small crane used to assist astronauts conducting spacewalks in moving large pieces of equipment around the station.
36
30
34
21oct.2001 08:41 International Space Station Status Report #6A-06
14%
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 08:41)
Engineers continue to assess the relative position of a small crane mounted outside Zarya. Astronauts on the STS-96 mission installed the crane - called the Orbital Replacement Unit Transfer Device (OTD). It has been determined that, although a bit loose, the device is secure in its interface socket and cannot damage any components of the ISS. Evaluations are continuing into whether any tasks associated with the crane need to be added to the scheduled spacewalk on the next visit of a shuttle to the ISS.
30
42
21oct.2001 08:45 HTT - The Shuttle
3%
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 11:10)
Well, I have to admit that probably up until that day, even though I'm doing other tasks, my thoughts are going to be thinking ahead for this EVA. The greatest
Project Centralen
Start Page
Project Document
Drag'n'Drop Snippets
44
46

Fig.2

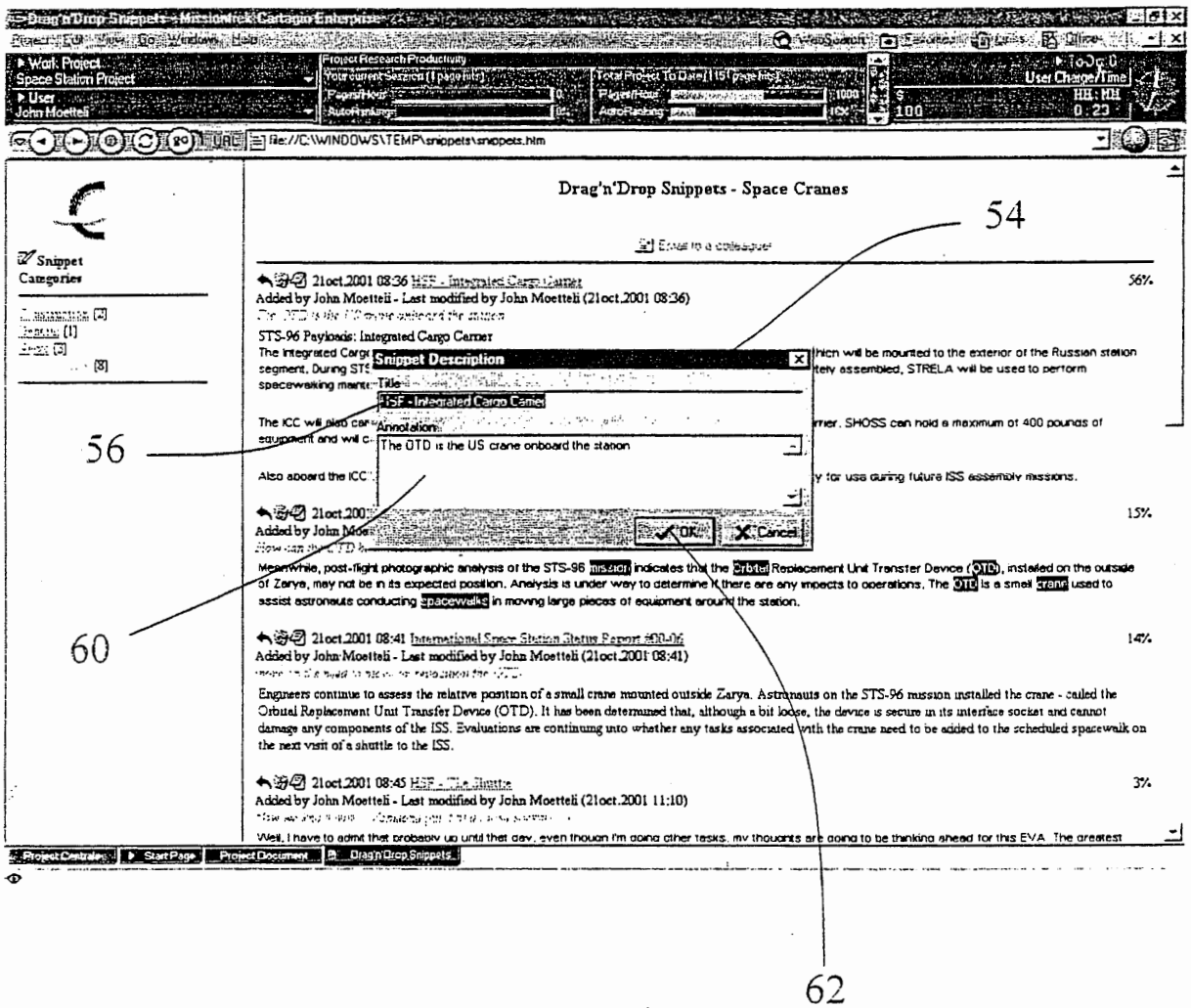

Drag'n'Drop Snippets - Space Cranes
Snippet Categories
Snippet Description
Title
ISF - Integrated Cargo Carrier
Annotation
The OTD is the US crane onboard the station
OK
Cancel
54
56
60
62

Fig.3

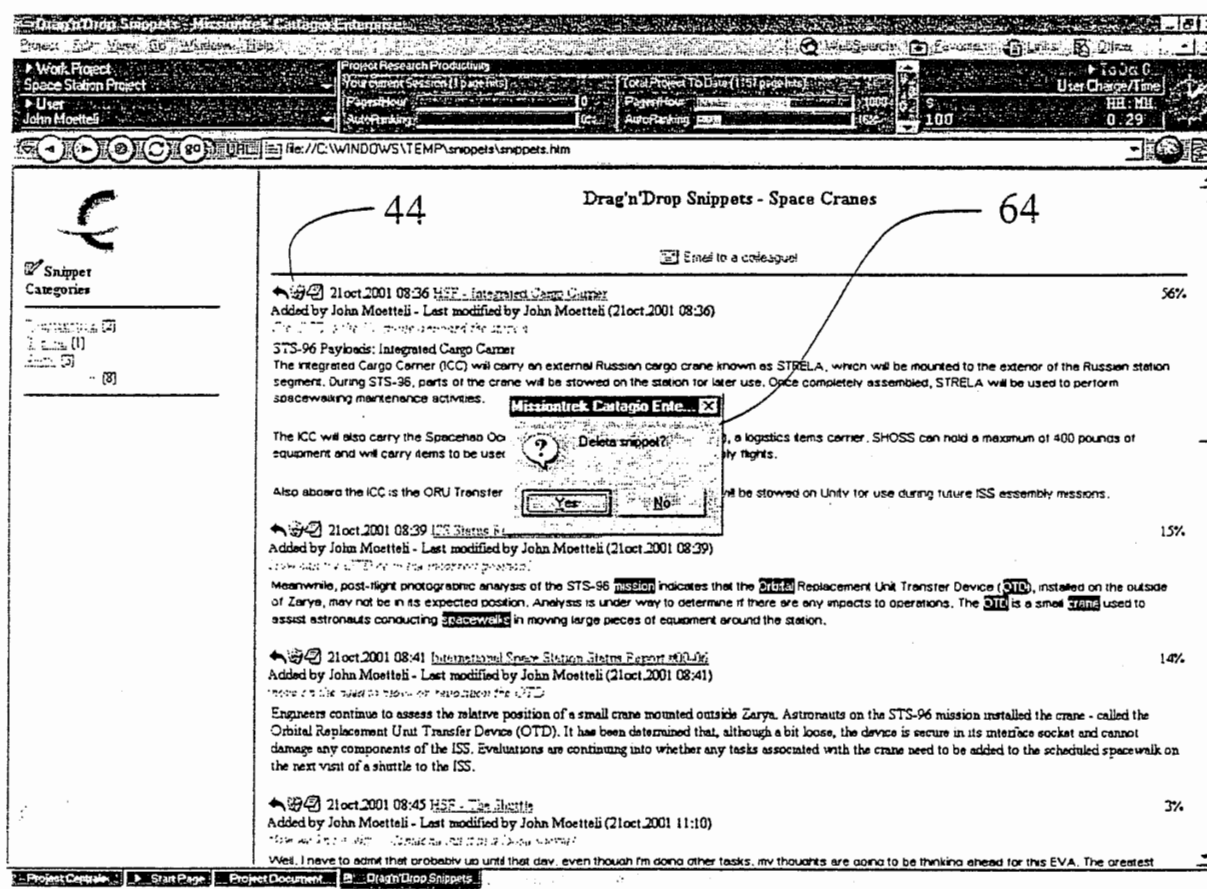

44
64
Drag'n'Drop Snippets - Space Cranes
Email to a colleague
Snippet Categories
Delete snippet?
Yes
No
STS-96 Payloads: Integrated Cargo Carrier
Engineers continue to assess the relative position of a small crane mounted outside Zarya. Astronauts on the STS-96 mission installed the crane - called the Orbital Replacement Unit Transfer Device (OTD). It has been determined that, although a bit loose, the device is secure in its interface socket and cannot damage any components of the ISS. Evaluations are continuing into whether any tasks associated with the crane need to be added to the scheduled spacewalk on the next visit of a shuttle to the ISS.

Fig.4

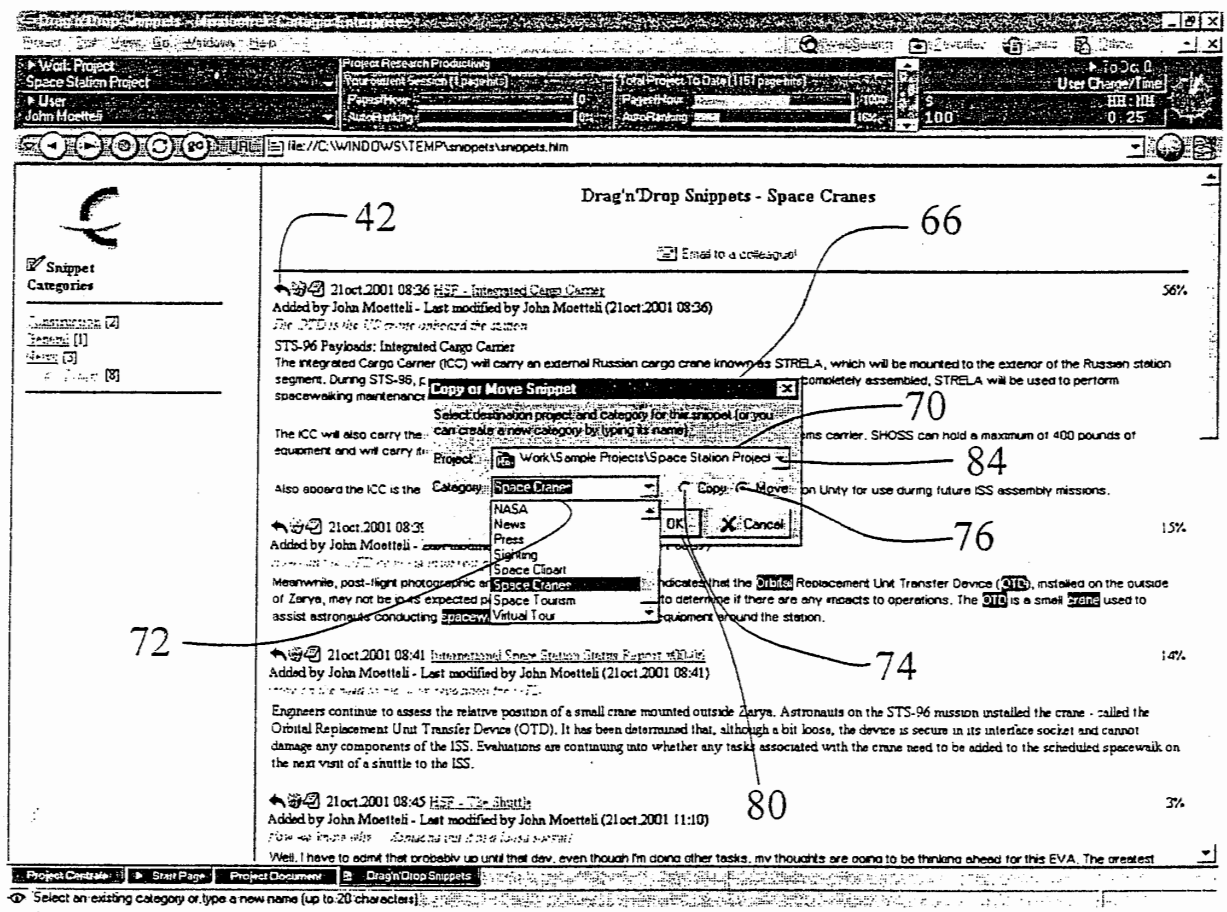

Drag'n'Drop Snippets - Space Cranes
Snippet Categories
Copy or Move Snippet
Select destination project and category for the snippet (or you can create a new category by typing its name)
Project:
Work\Sample Projects\Space Station Project
Category:
Space Cranes
Copy
Move
OK
Cancel
NASA
News
Press
Sighting
Space Cliparl
Space Cranes
Space Tourism
Virtual Tour
Engineers continue to assess the relative position of a small crane mounted outside Zarya. Astronauts on the STS-96 mission installed the crane - called the Orbital Replacement Unit Transfer Device (OTD). It has been determined that, although a bit loose, the device is secure in its interface socket and cannot damage any components of the ISS. Evaluations are continuing into whether any tasks associated with the crane need to be added to the scheduled spacewalk on the next visit of a shuttle to the ISS.
Project Centrale
Start Page
Project Document
Drag'n'Drop Snippets
Select an existing category or type a new name (up to 20 characters)
42
66
70
84
76
72
74
80

Fig.5

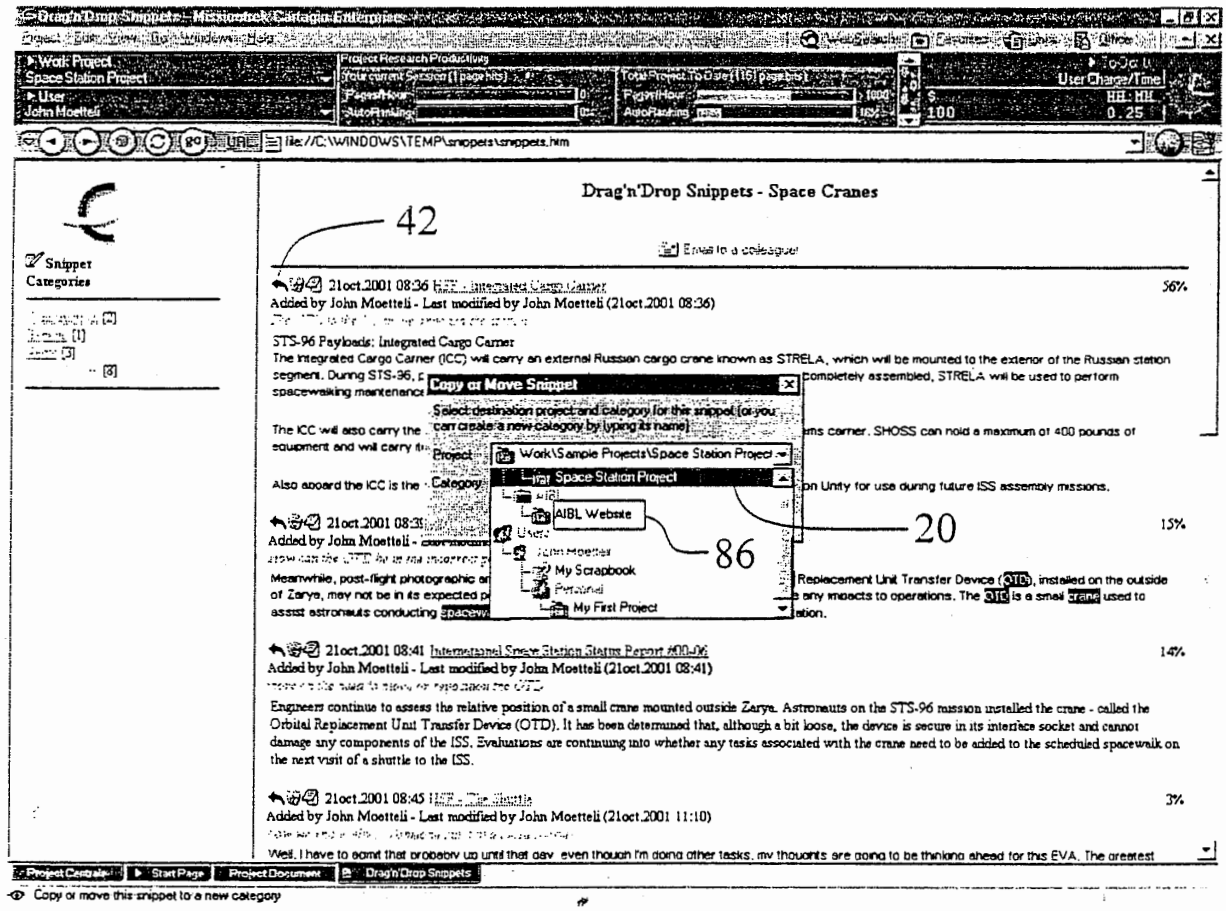

Drag'n'Drop Snippets - Space Cranes
42
Snippet Categories
Copy or Move Snippet
Select destination project and category for this snippet (or you can create a new category by typing its name)
Project:
Work\Sample Projects\Space Station Project
Category:
Space Station Project
AIBL Website
My Scrapbook
My First Project
20
86
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 08:36)
STS-96 Payloads: Integrated Cargo Carrier
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 08:41)
Engineers continue to assess the relative position of a small crane mounted outside Zarya. Astronauts on the STS-96 mission installed the crane - called the Orbital Replacement Unit Transfer Device (OTD). It has been determined that, although a bit loose, the device is secure in its interface socket and cannot damage any components of the ISS. Evaluations are continuing into whether any tasks associated with the crane need to be added to the scheduled spacewalk on the next visit of a shuttle to the ISS.
Added by John Moetteli - Last modified by John Moetteli (21oct.2001 11:10)
Project Details
Start Page
Project Document
Drag'n'Drop Snippets
Copy or move this snippet to a new category

Fig.6

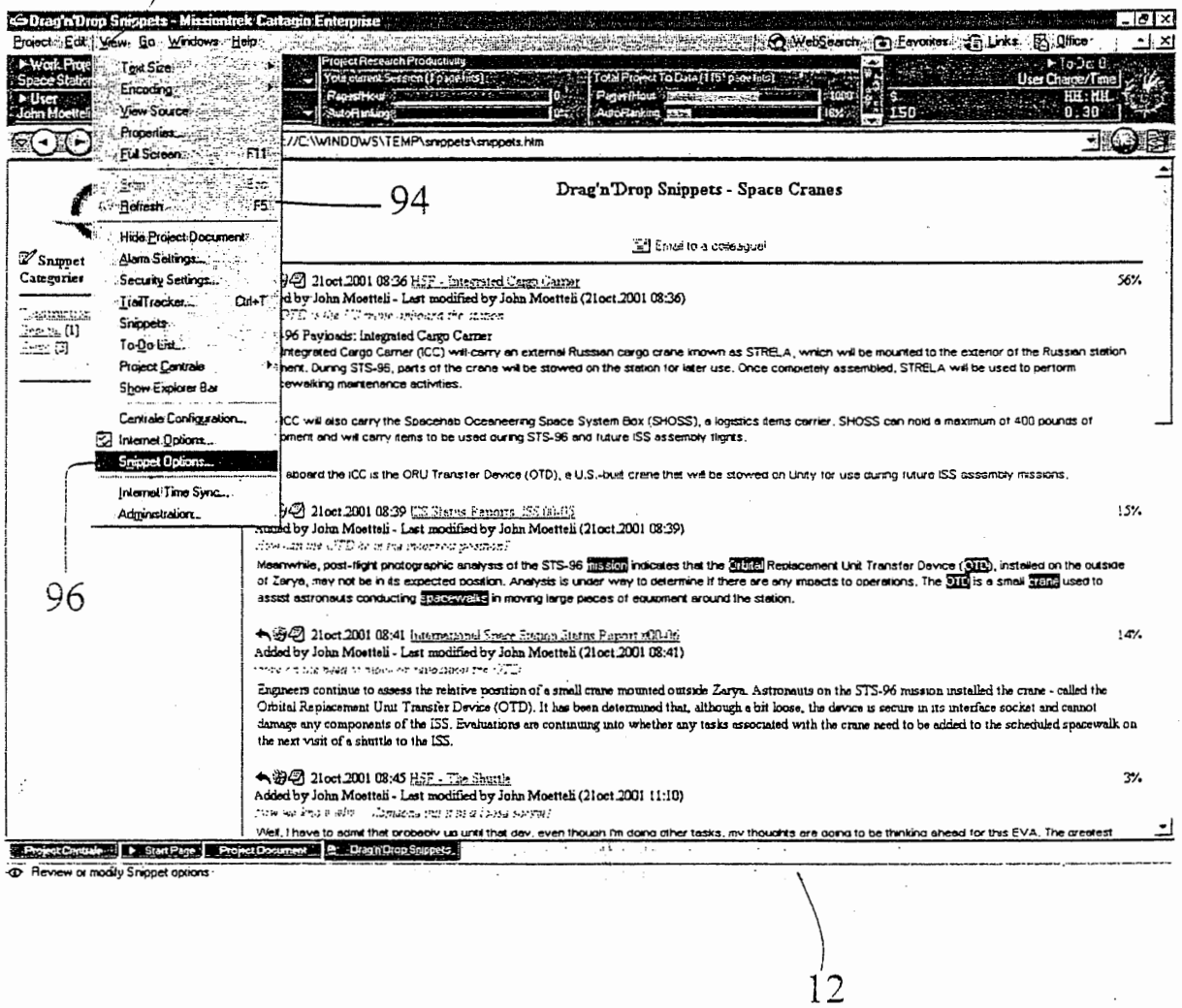

92
90
94
96
12
Drag'n'Drop Snippets - Missiontrek Cattagin Enterprise
Drag'n'Drop Snippets - Space Cranes
Refresh F5
Snippet Options...
Review or modify Snippet options

Fig.7

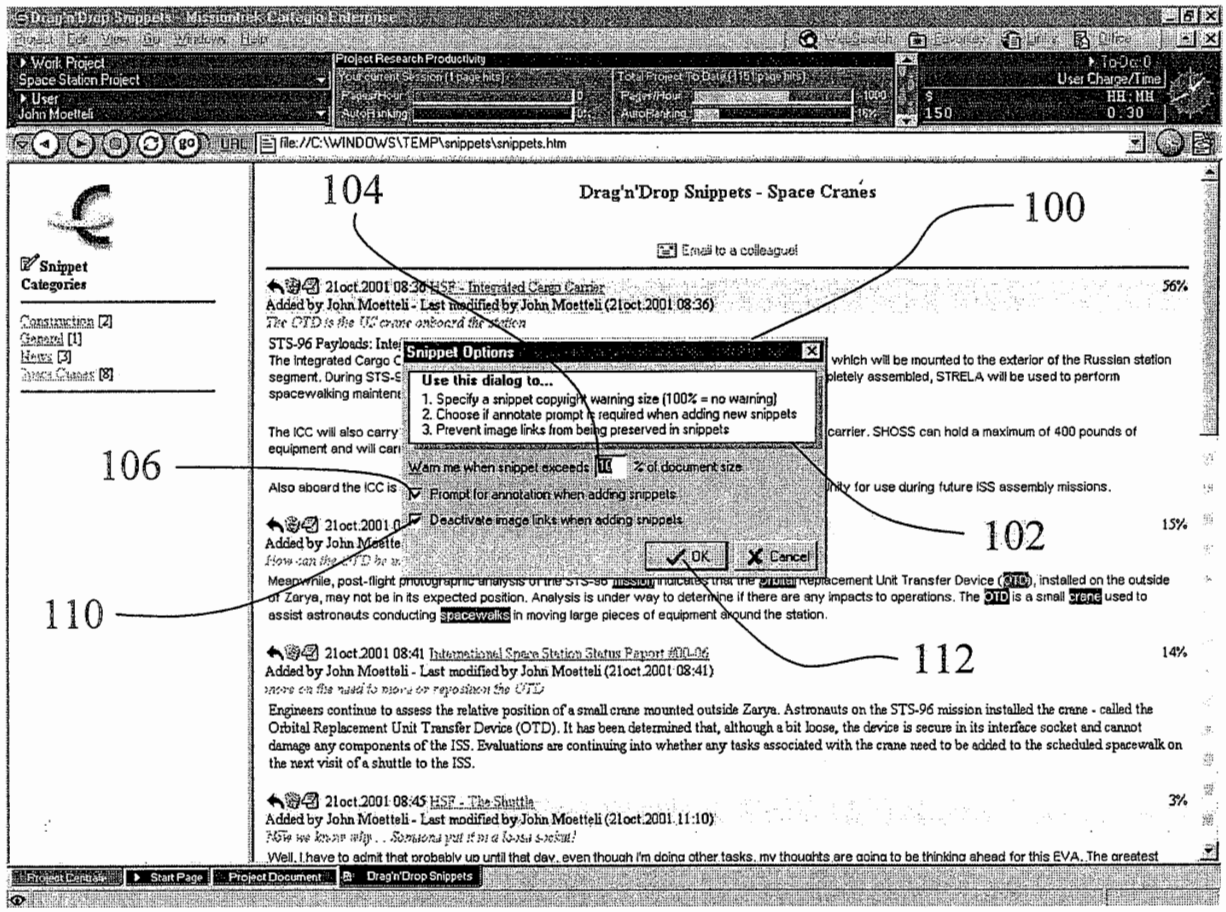
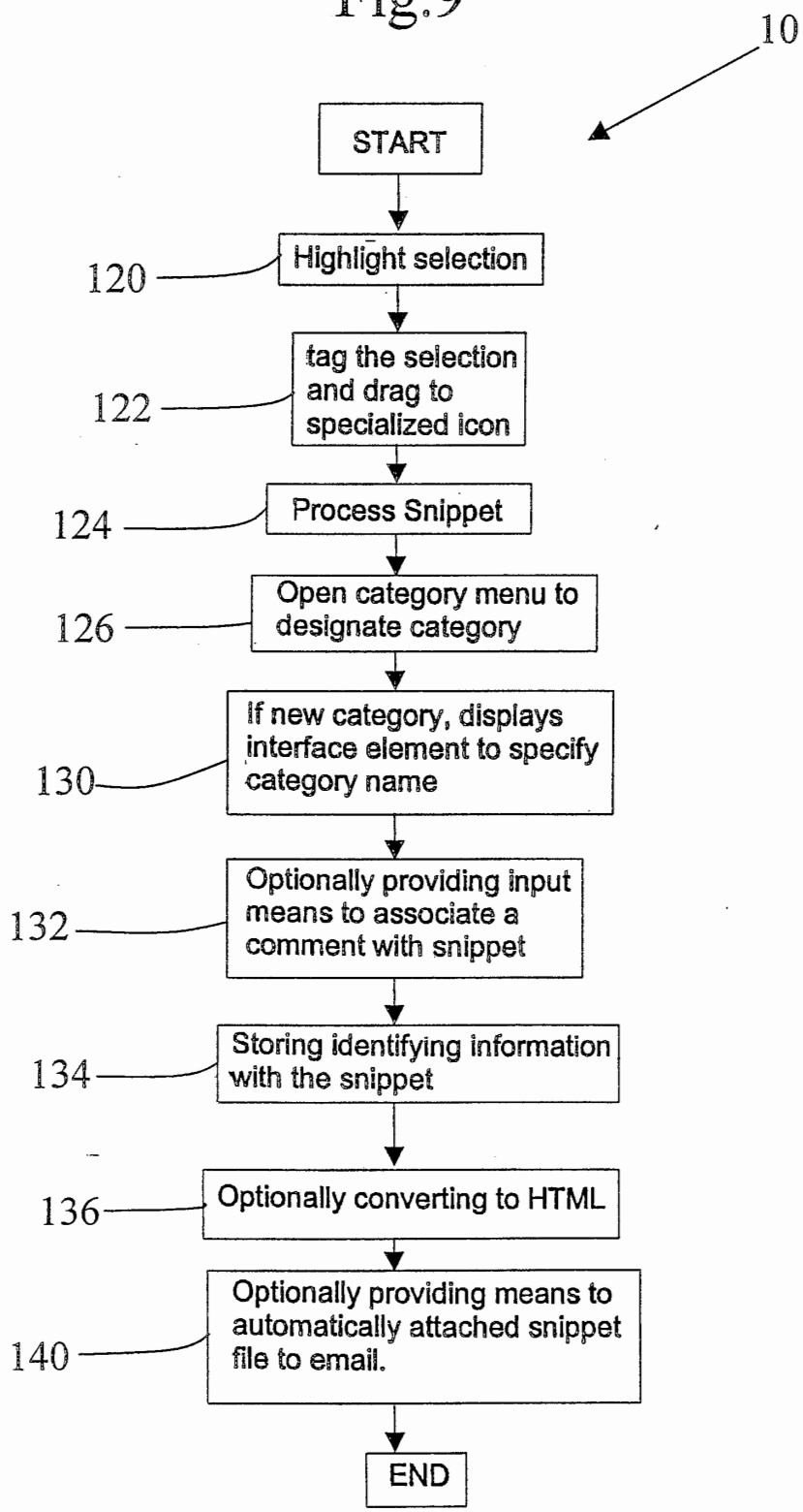

104
100
106
102
110
112
Drag'n'Drop Snippets - Space Cranes
Snippet Options
Use this dialog to...
1. Specify a snippet copyright warning size (100% = no warning)
2. Choose if annotate prompt is required when adding new snippets
3. Prevent image links from being preserved in snippets
Warn me when snippet exceeds 10 % of document size
Prompt for annotation when adding snippets
Deactivate image links when adding snippets
OK
Cancel
Snippet Categories
Construction [2]
General [1]
News [3]
Space Cranes [8]
Email to a colleague!

Fig.8

Fig.9


10
START
120
Highlight selection
122
tag the selection and drag to specialized icon
124
Process Snippet
126
Open category menu to designate category
130
If new category, displays interface element to specify category name
132
Optionally providing input means to associate a comment with snippet
134
Storing identifying information with the snippet
136
Optionally converting to HTML
140
Optionally providing means to automatically attached snippet file to email.
END

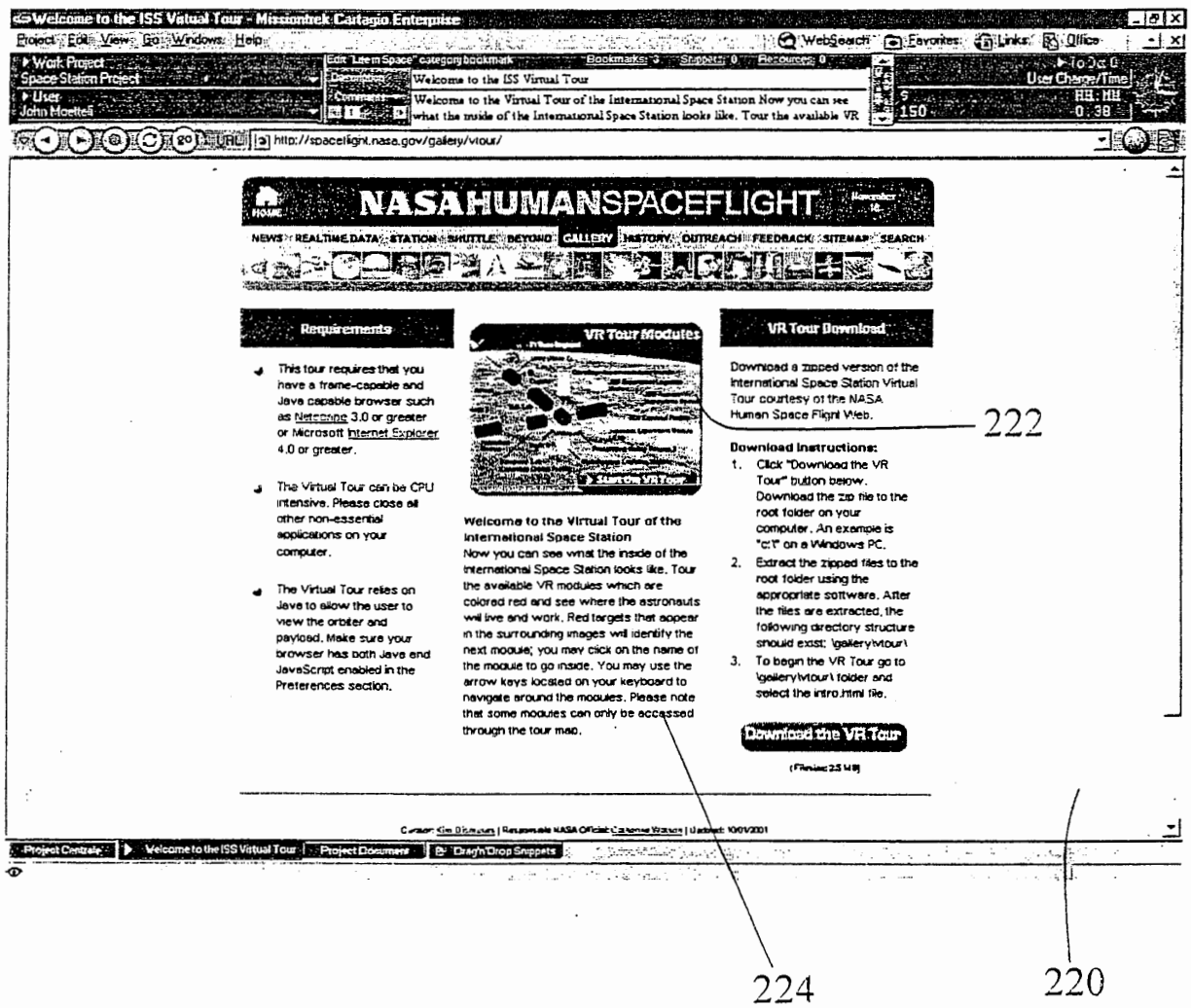

Welcome to the ISS Virtual Tour - Missionrek Cartagio Enterprise
http://spaceflight.nasa.gov/gallery/vtour/
NASA HUMANSPACEFLIGHT
NEWS | REAL TIME DATA | STATION | SHUTTLE | BEYOND | GALLERY | HISTORY | OUTREACH | FEEDBACK | SITEMAP | SEARCH
Requirements
This tour requires that you have a frame-capable and Java capable browser such as Netscape 3.0 or greater or Microsoft Internet Explorer 4.0 or greater.
The Virtual Tour can be CPU intensive. Please close all other non-essential applications on your computer.
The Virtual Tour relies on Java to allow the user to view the orbiter and payload. Make sure your browser has both Java and JavaScript enabled in the Preferences section.
VR Tour Modules
Welcome to the Virtual Tour of the International Space Station
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map.
VR Tour Download
Download a zipped version of the International Space Station Virtual Tour courtesy of the NASA Human Space Flight Web.
Download Instructions:
1. Click "Download the VR Tour" button below. Download the zip file to the root folder on your computer. An example is "c:\" on a Windows PC.
2. Extract the zipped files to the root folder using the appropriate software. After the files are extracted, the following directory structure should exist: \gallery\vtour\
3. To begin the VR Tour go to \gallery\vtour\ folder and select the intro.html file.
Download the VR Tour
222
224
220

Fig.10

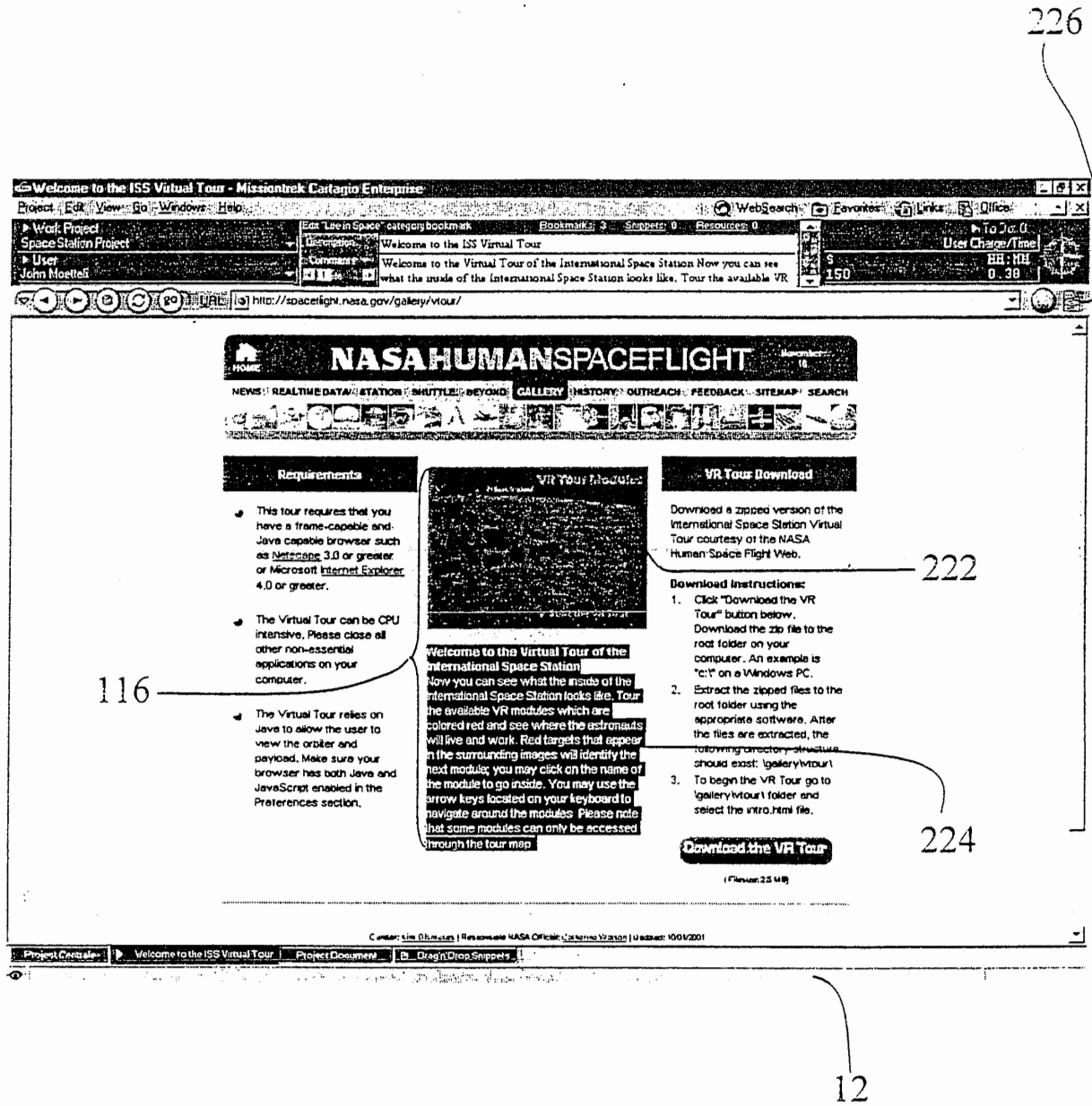

226
Welcome to the ISS Virtual Tour - Missiontrek Cartagio Enterprise
http://spaceflight.nasa.gov/gallery/vtour/
NASAHUMANSPACEFLIGHT
NEWS | REALTIME DATA | STATION | SHUTTLE | BEYOND | GALLERY | HISTORY | OUTREACH | FEEDBACK | SITEMAP | SEARCH
Requirements
This tour requires that you have a frame-capable and Java capable browser such as Netscape 3.0 or greater or Microsoft Internet Explorer 4.0 or greater.
The Virtual Tour can be CPU intensive. Please close all other non-essential applications on your computer.
The Virtual Tour relies on Java to allow the user to view the orbiter and payload. Make sure your browser has both Java and JavaScript enabled in the Preferences section.
116
Welcome to the Virtual Tour of the International Space Station
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map.
VR Tour Download
Download a zipped version of the International Space Station Virtual Tour courtesy of the NASA Human Space Flight Web.
222
Download Instructions:
1. Click "Download the VR Tour" button below. Download the zip file to the root folder on your computer. An example is "c:\" on a Windows PC.
2. Extract the zipped files to the root folder using the appropriate software. After the files are extracted, the following directory structure should exist: \gallery\vtour\
3. To begin the VR Tour go to \gallery\vtour\ folder and select the intro.html file.
224
Download the VR Tour
Welcome to the ISS Virtual Tour
Project Document
Drag'n'Drop Snippets
12

Fig.11

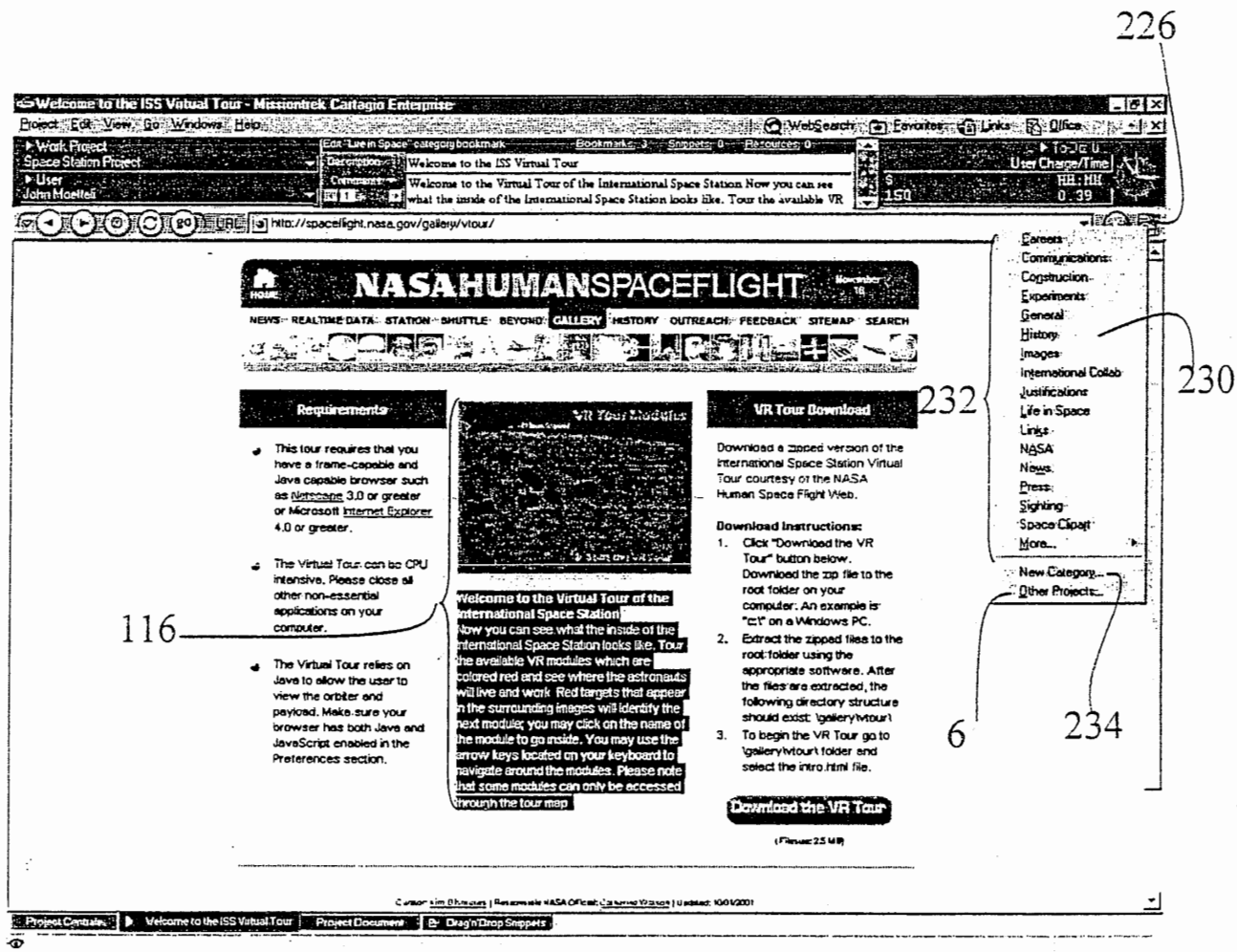

226
Welcome to the ISS Virtual Tour - Missiontrek Cattagio Enterprise
http://spaceflight.nasa.gov/gallery/vtour/
NASAHUMANSPACEFLIGHT
NEWS REALTIME DATA STATION SHUTTLE BEYOND GALLERY HISTORY OUTREACH FEEDBACK SITEMAP SEARCH
Requirements
This tour requires that you have a frame-capable and Java capable browser such as Netscape 3.0 or greater or Microsoft Internet Explorer 4.0 or greater.
The Virtual Tour can be CPU intensive. Please close all other non-essential applications on your computer.
The Virtual Tour relies on Java to allow the user to view the orbiter and payload. Make sure your browser has both Java and JavaScript enabled in the Preferences section.
VR Tour Modules
Welcome to the Virtual Tour of the International Space Station
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map.
VR Tour Download
Download a zipped version of the International Space Station Virtual Tour courtesy of the NASA Human Space Flight Web.
Download Instructions:
1. Click "Download the VR Tour" button below. Download the zip file to the root folder on your computer. An example is "c:\" on a Windows PC.
2. Extract the zipped files to the root folder using the appropriate software. After the files are extracted, the following directory structure should exist: \gallery\vtour\
3. To begin the VR Tour go to \gallery\vtour\ folder and select the intro.html file.
Download the VR Tour
Careers
Communications
Construction
Experiments
General
History
Images
International Collab
Justifications
Life in Space
Links
NASA
News
Press
Sighting
Space Capsule
More...
New Category...
Other Projects...
232
230
116
6
234
Project Centaur
Welcome to the ISS Virtual Tour
Project Document
Drag'n'Drop Snippets

Fig.12

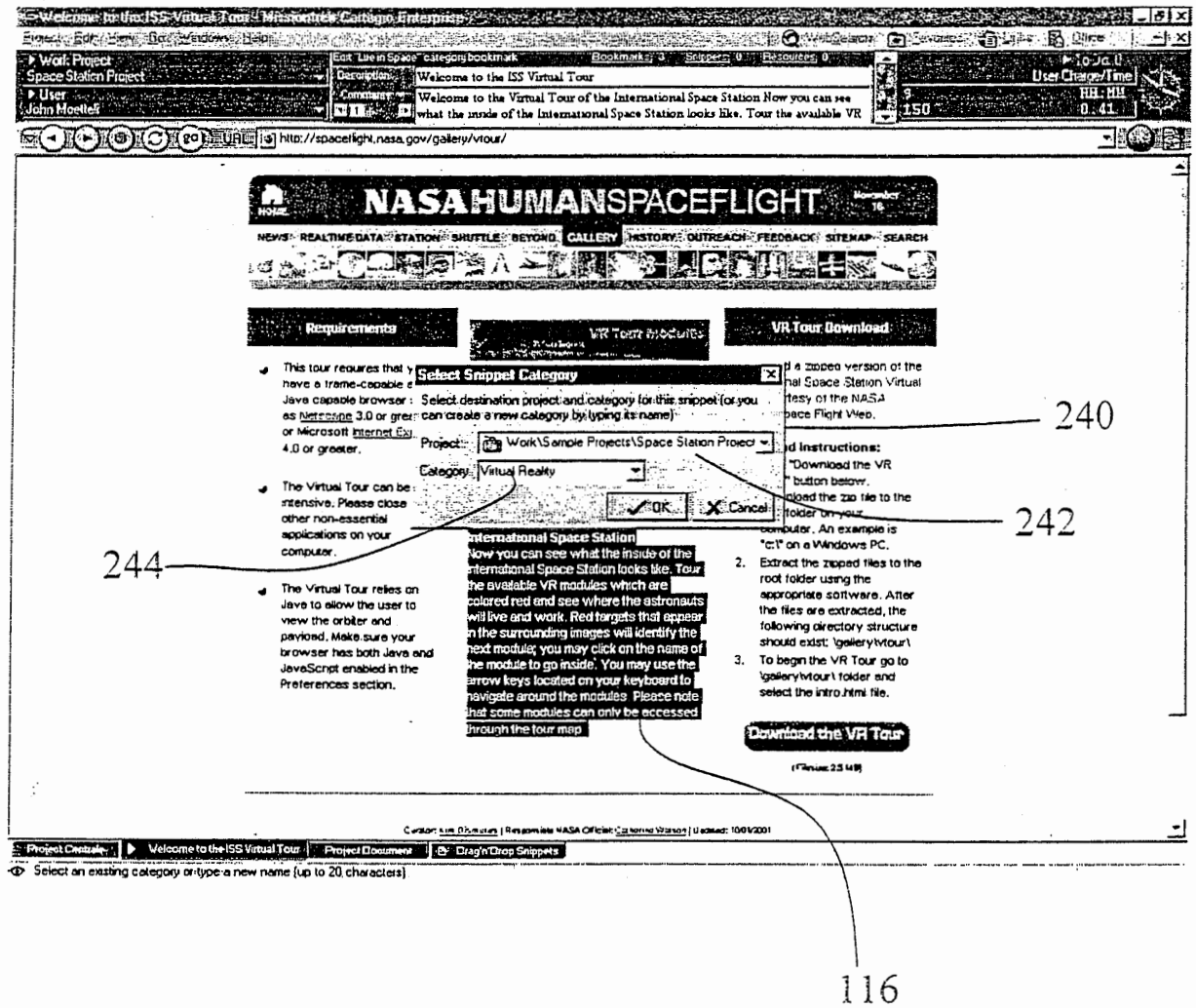

NASA HUMAN SPACEFLIGHT
Requirements
VR Tour Download
Select Snippet Category
Select destination project and category for this snippet (or you can create a new category by typing its name)
Project:
Work\Sample Projects\Space Station Project
Category:
Virtual Reality
OK
Cancel
International Space Station
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map.
Download the VR Tour
Welcome to the ISS Virtual Tour
Project Document
Drag'n'Drop Snippets
Select an existing category or type a new name (up to 20 characters)
240
242
244
116

Fig.13

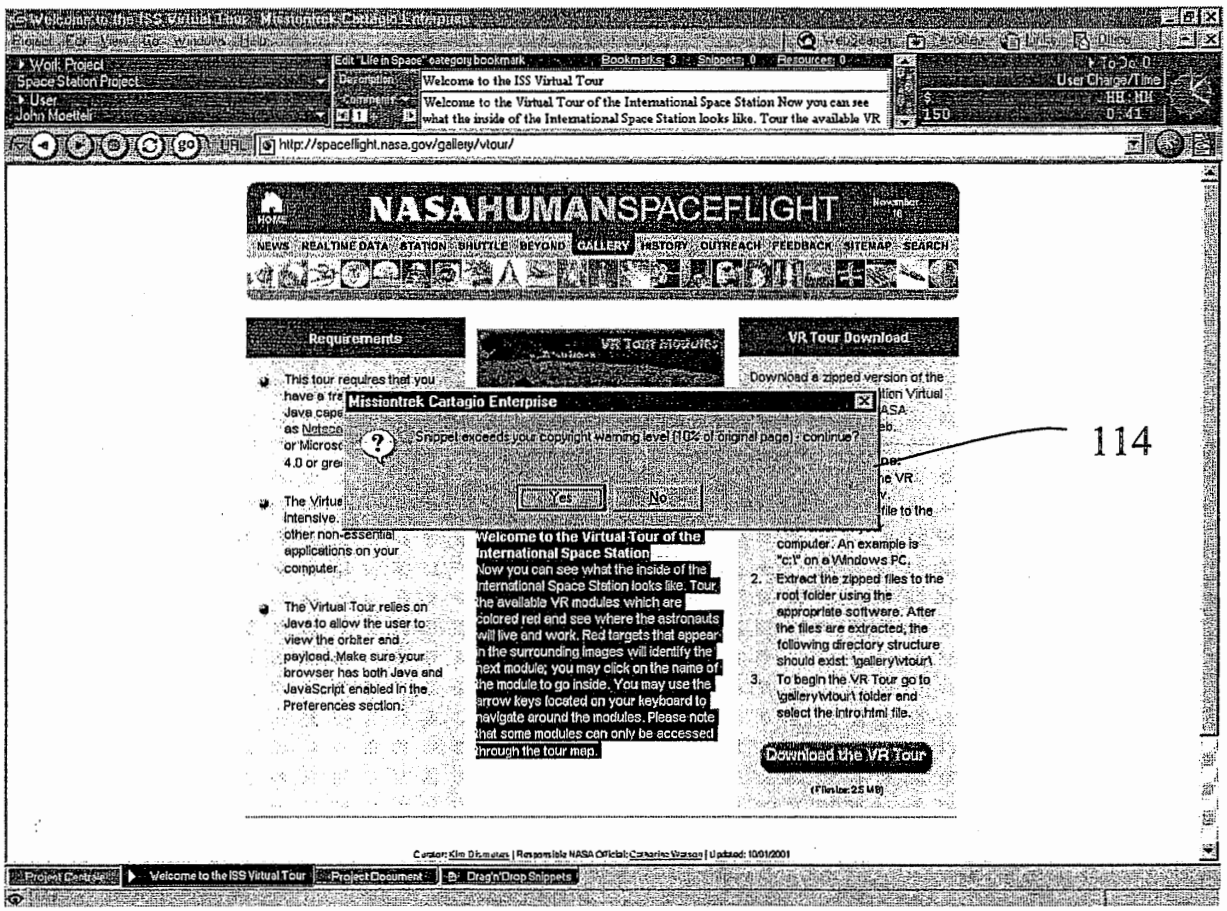

NASA HUMANSPACEFLIGHT
NEWS REALTIME DATA STATION SHUTTLE BEYOND GALLERY HISTORY OUTREACH FEEDBACK SITEMAP SEARCH
Requirements
VR Tour Modules
VR Tour Download
Missiontrek Cartagio Enterprise
Snippet exceeds your copyright warning level (10% of original page) - continue?
Yes
No
114
Welcome to the Virtual Tour of the International Space Station
Download the VR Tour

Fig.14

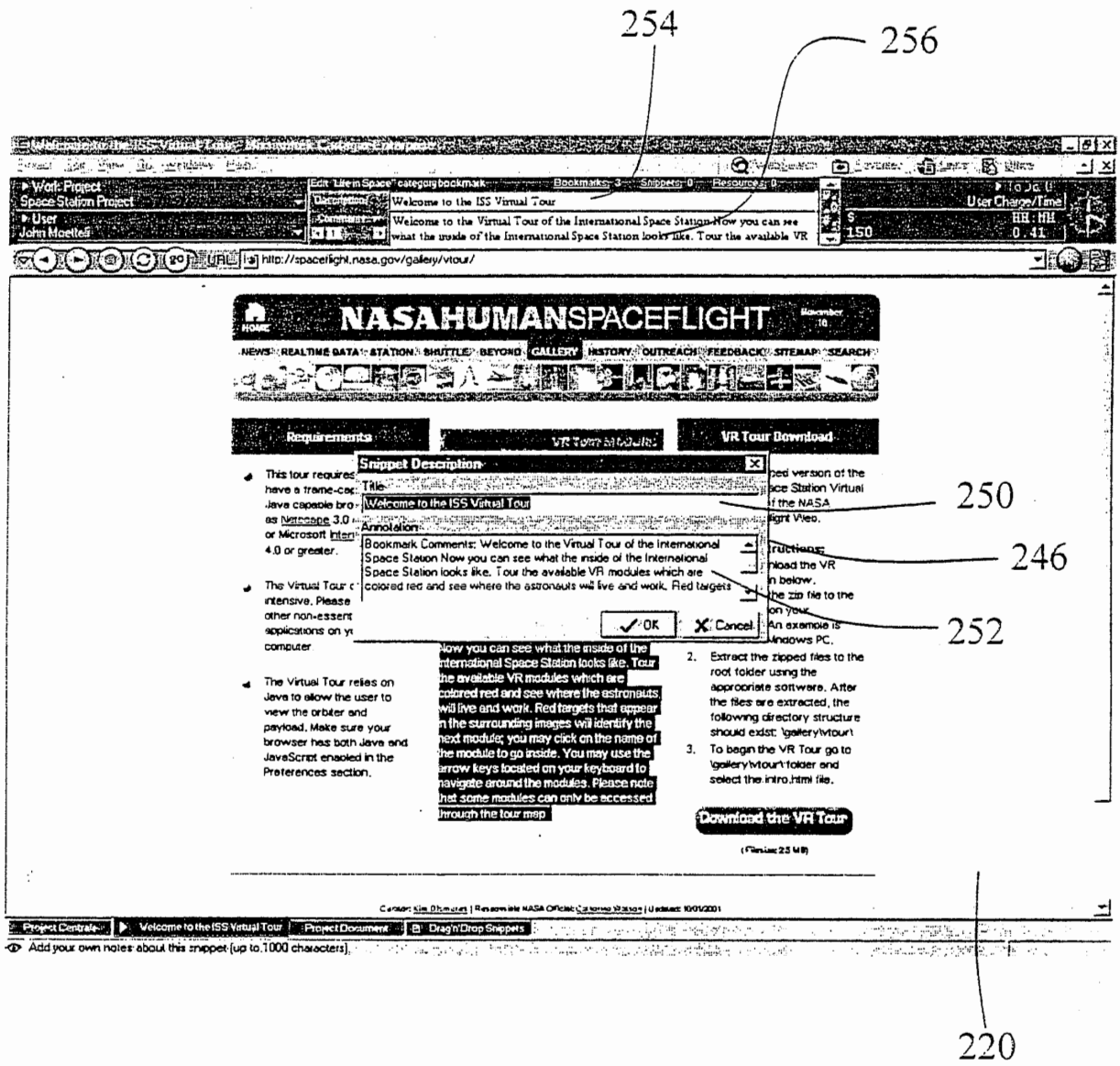

254
256
Welcome to the ISS Virtual Tour
Welcome to the Virtual Tour of the International Space Station Now you can see what the inside of the International Space Station looks like. Tour the available VR
http://spaceflight.nasa.gov/gallery/vtour/
NASAHUMANSPACEFLIGHT
NEWS REALTIME DATA STATION SHUTTLE BEYOND GALLERY HISTORY OUTREACH FEEDBACK SITEMAP SEARCH
Requirements
VR Tour Download
Snippet Description
Title
Welcome to the ISS Virtual Tour
Annotation
Bookmark Comments: Welcome to the Virtual Tour of the International Space Station Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets
OK
Cancel
250
246
252
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map
Download the VR Tour
Project Centrale
Welcome to the ISS Virtual Tour
Project Document
Drag'n'Drop Snippets
Add your own notes about this snippet (up to 1000 characters).
220

Fig.15

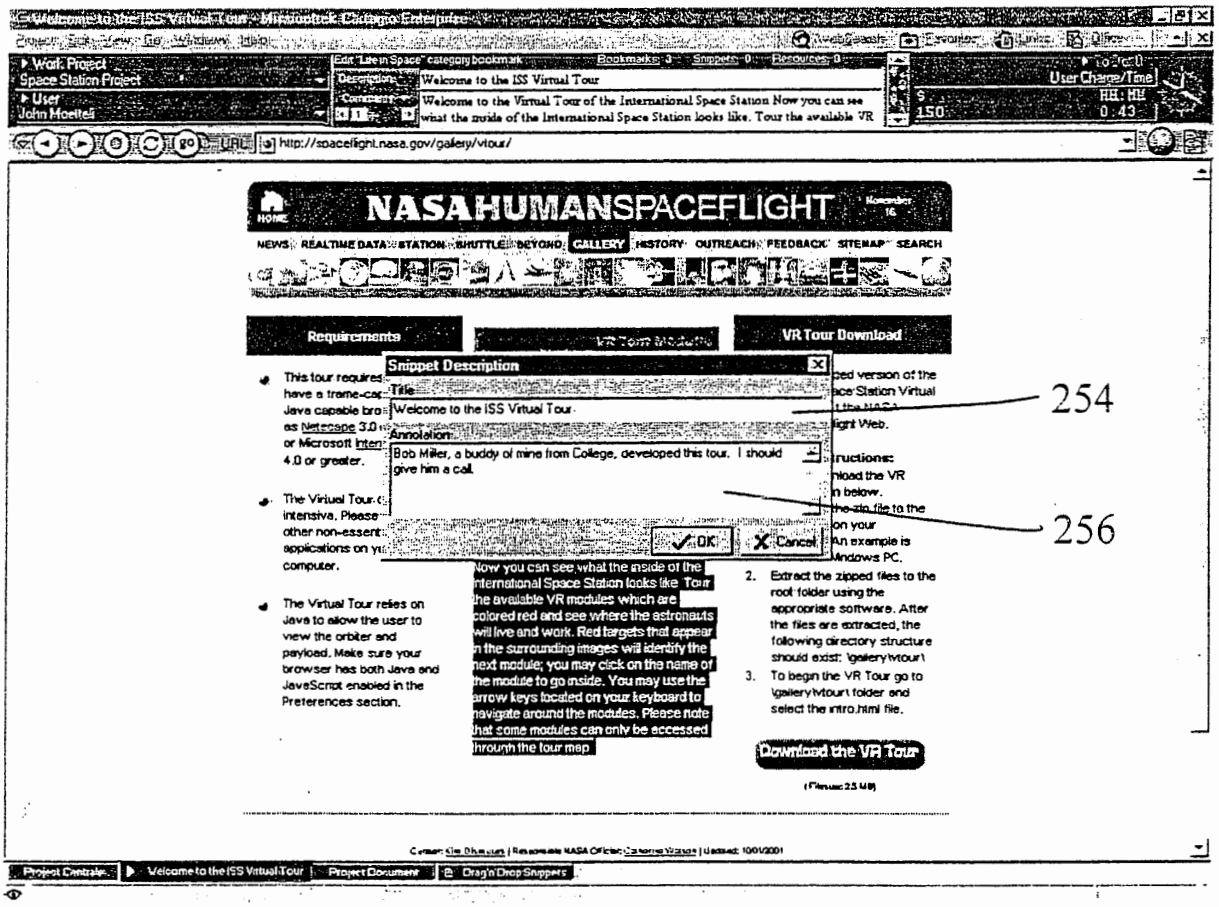

NASAHUMANSPACEFLIGHT
NEWS REALTIME DATA STATION SHUTTLE BEYOND GALLERY HISTORY OUTREACH FEEDBACK SITEMAP SEARCH
Requirements
VR Tour Download
Snippet Description
Title
Welcome to the ISS Virtual Tour
Annotation
Bob Miller, a buddy of mine from College, developed this tour. I should give him a call.
OK
Cancel
254
256
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map.
2. Extract the zipped files to the root folder using the appropriate software. After the files are extracted, the following directory structure should exist: \gallery\vtour\
3. To begin the VR Tour go to \gallery\vtour\ folder and select the intro.html file.
Download the VR Tour

Fig.16

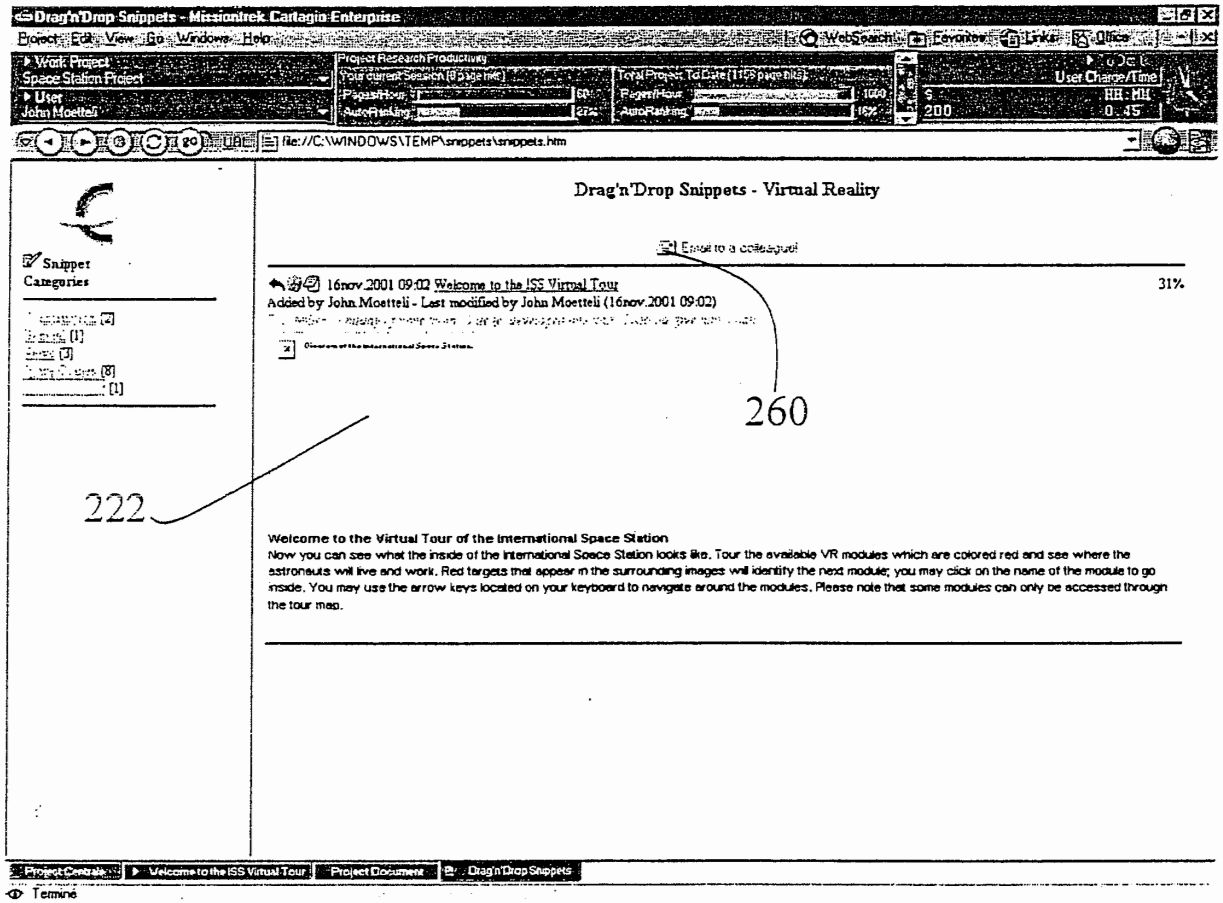

Drag'n'Drop Snippets - Missiontrek Cartagia:Enterprise
Project Edit View Go Windows Help
WebSearch Favorites Links Office
Work Project
Space Station Project
User
John Moetteli
Project Research Productivity
User Charge/Time
file://C:\WINDOWS\TEMP\snippets\snippets.htm
Drag'n'Drop Snippets - Virtual Reality
Snippet Categories
16nov.2001 09:02 Welcome to the ISS Virtual Tour
31%
Added by John Moetteli - Last modified by John Moetteli (16nov.2001 09:02)
260
222
Welcome to the Virtual Tour of the International Space Station
Now you can see what the inside of the International Space Station looks like. Tour the available VR modules which are colored red and see where the astronauts will live and work. Red targets that appear in the surrounding images will identify the next module; you may click on the name of the module to go inside. You may use the arrow keys located on your keyboard to navigate around the modules. Please note that some modules can only be accessed through the tour map.
Project Central
Welcome to the ISS Virtual Tour
Project Document
Drag'n'Drop Snippets
Terminé

Fig.17

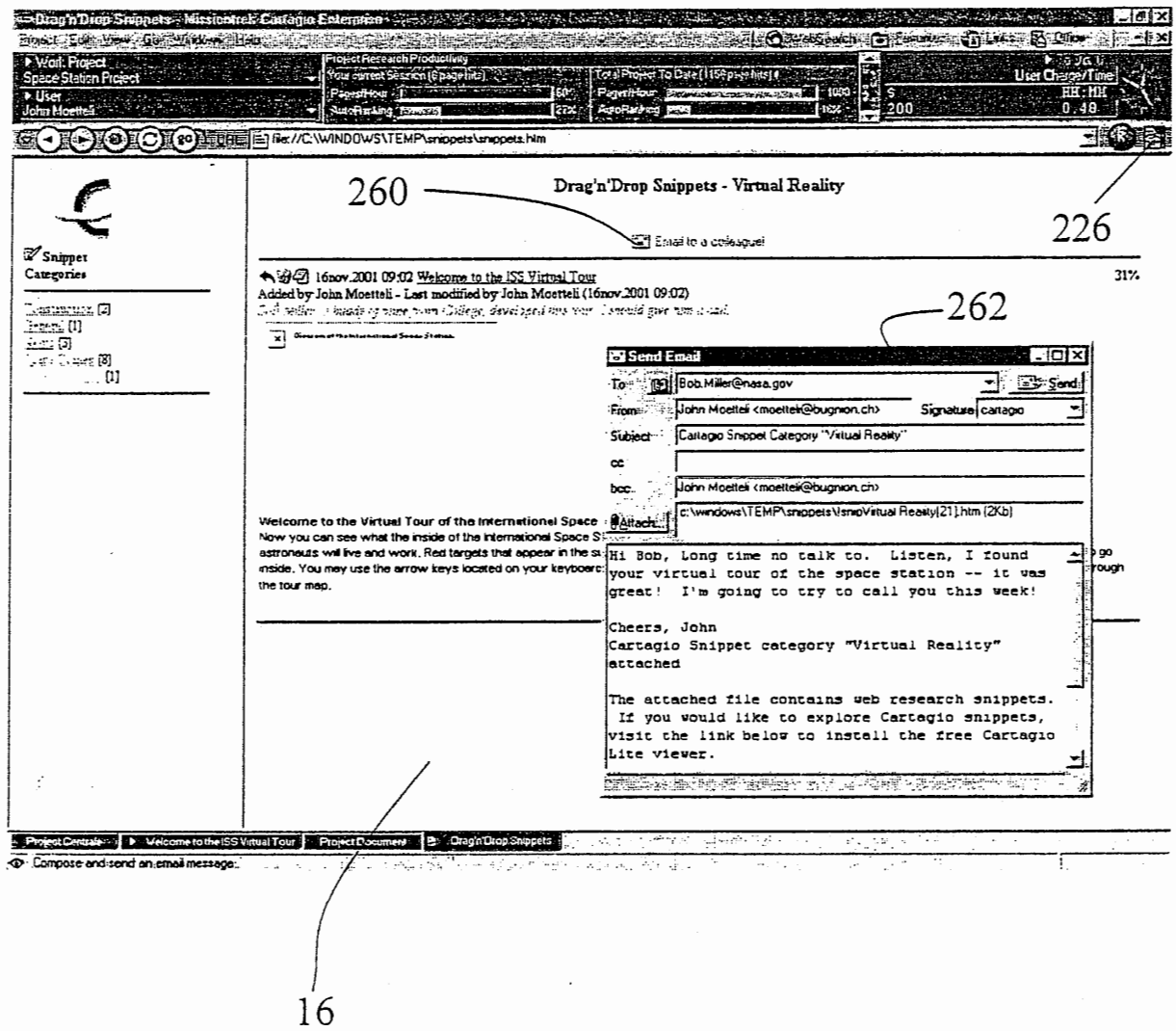

260
Drag'n'Drop Snippets - Virtual Reality
226
Email to a colleague!
Snippet Categories
16nov.2001 09:02 Welcome to the ISS Virtual Tour
Added by John Moetteli - Last modified by John Moetteli (16nov.2001 09:02)
262
Send Email
To: Bob.Miller@nasa.gov
From: John Moetteli <moetteli@bugnion.ch>
Signature: cartagio
Subject: Cartagio Snippet Category "Virtual Reality"
cc:
bcc: John Moetteli <moetteli@bugnion.ch>
Attach: c:\windows\TEMP\snippets\SnipVirtual Reality[21].htm (2Kb)
Hi Bob, Long time no talk to. Listen, I found your virtual tour of the space station -- it was great! I'm going to try to call you this week!
Cheers, John
Cartagio Snippet category "Virtual Reality" attached
The attached file contains web research snippets. If you would like to explore Cartagio snippets, visit the link below to install the free Cartagio Lite viewer.
Welcome to the Virtual Tour of the International Space
Project Document
Drag'n'Drop Snippets
Compose and send an email message.
16

Fig.18

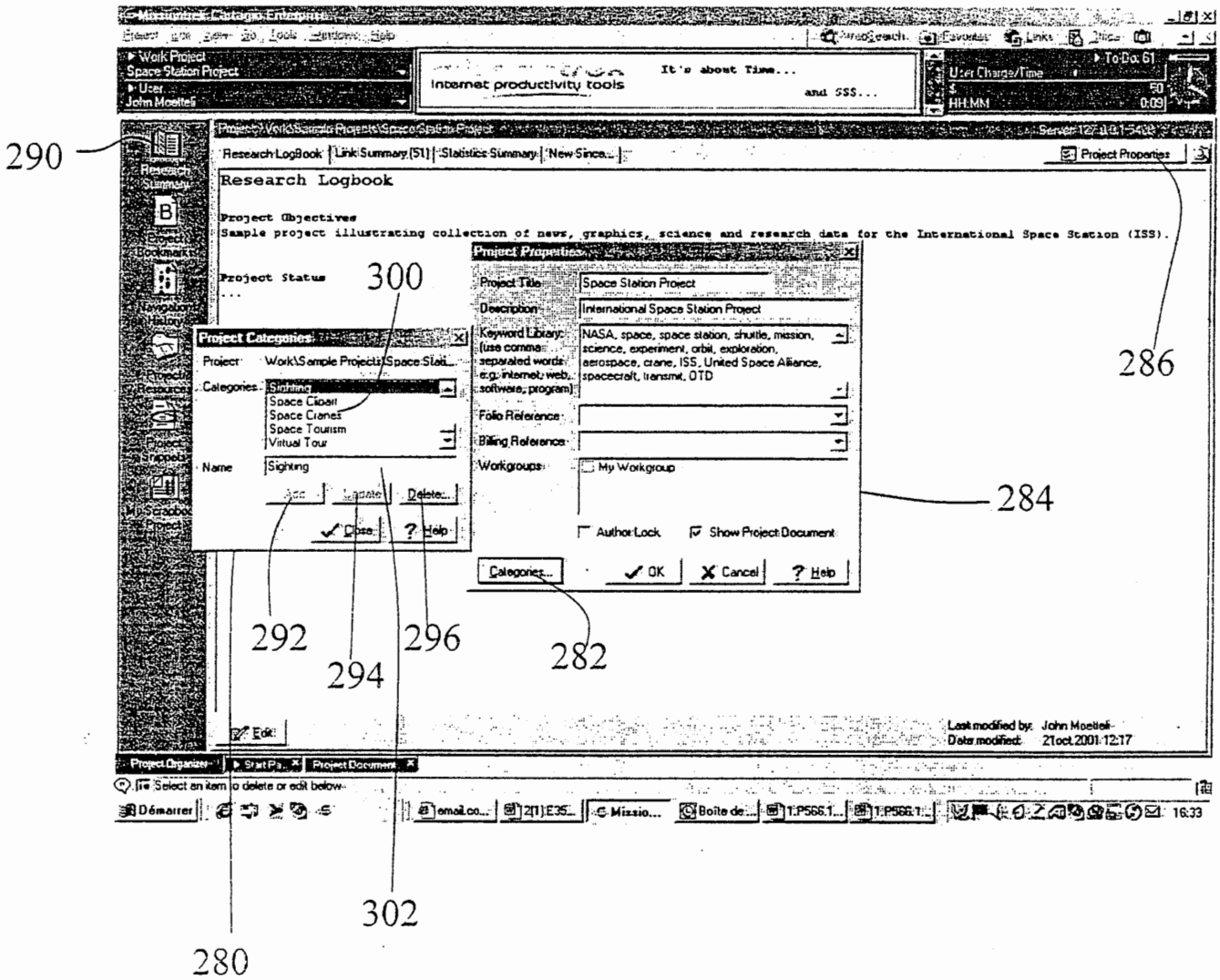

290
300
286
284
292
294
296
282
302
280
Research Logbook
Project Objectives
Sample project illustrating collection of news, graphics, science and research data for the International Space Station (ISS).
Project Status
Project Properties
Project Title
Space Station Project
Description
International Space Station Project
Keyword Library
NASA, space, space station, shuttle, mission, science, experiment, orbit, exploration, aerospace, crane, ISS, United Space Alliance, spacecraft, transmit, OTD
Folio Reference
Billing Reference
Workgroups
My Workgroup
Author Lock
Show Project Document
Categories...
OK
Cancel
Help
Project Categories
Project
Work\Sample Projects\Space Stati...
Categories
Sighting
Space Clean
Space Cranes
Space Tourism
Virtual Tour
Name
Sighting
Delete...
Close
Help
Edit
Last modified by: John Moellet
Date modified: 21oct.2001 12:17

Fig.19