

網頁製作簡介

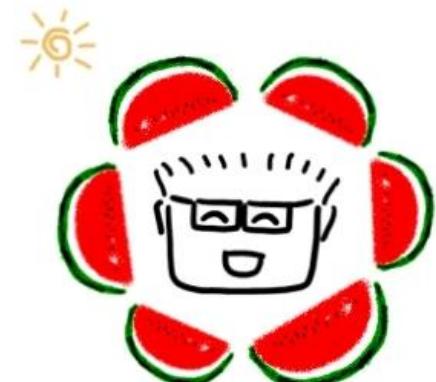
李季青

2008/07/15



小叮嚀！

- 檔名盡量用英文而且不要有空白
- 投影片跟軟體下載連結
<http://140.114.99.41/~team00/list.htm>
- FTP軟體使用教學
<http://163.32.161.9/maylike/teach/filezilla/index.htm>

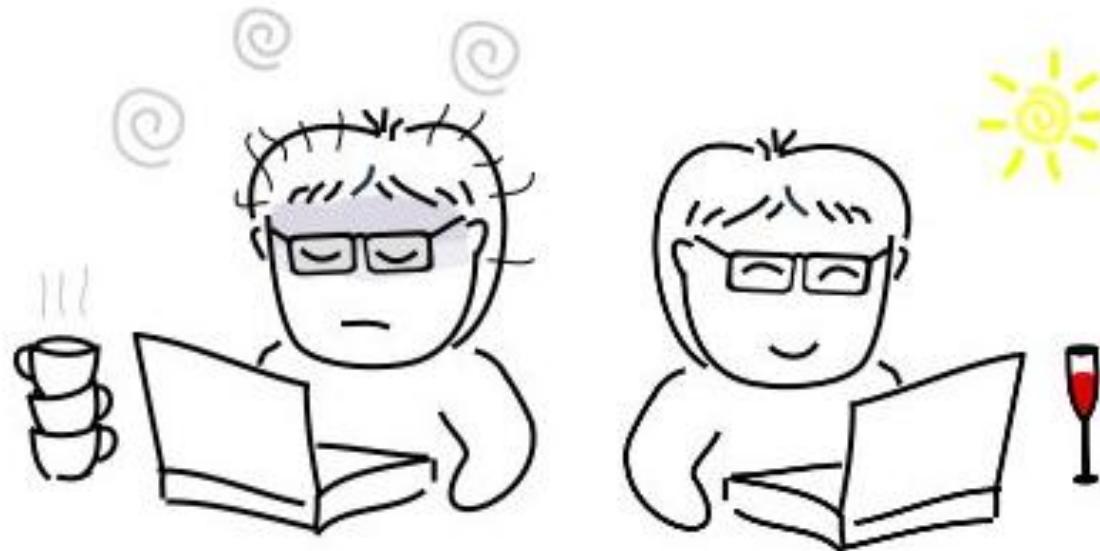


File Edit View Help

```
<ul id="tckitem">
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/mony/a9750820</a>要對馥嫚說：我們永遠永
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/st841024</a>要對A r i e s 說：A r i e s 她
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/ape722</a>要對大家說：買三菱變速相或是換<
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/stu608132</a>要對<a href="http://tw.rdy.yahoo.com/referur
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/rush770617</a>要對綠小朋友說：我依然想念
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/liketony2093</a>要對大家說：請支持真情滿天
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/LINKIN7</a>要對 7月11日往台南的電車上～
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/n80121110</a>要對大家說：大家來我的網誌
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/anya830815</a>要對布丁說：生日快樂~~~</li>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/bb13o13bb</a>要對<a href="http://tw.rdy.yahoo.com/refer
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/judo365412</a>要對<a href="http://tw.rdy.yahoo.com/refer
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/cary90520</a>要對<a href="http://tw.rdy.yahoo.com/refer
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/love04250713</a>要對<a href="http://tw.rdy.yahoo.com
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/judy84719</a>要對<a href="http://tw.rdy.yahoo.com/refer
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/l25201424</a>要對大家說：大家來看看我的無
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/ahonbaby</a>要對妳說：妳變了我不喜歡 我要
<li>love154要對嘉義同學說：下禮拜烤肉只要100元</li>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/a2566916</a>要對 x_x 儉詒 · 114 · 114
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/babero0ru0</a>要對
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/love127</a>要對人說：我想交很多朋友-~</li>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/qaz889</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/TS0221</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/klove16</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/ape722</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/tommy95</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/jay55695</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/gucci107</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/jammy100</a>
<li><a href="http://tw.rdy.yahoo.com/referurl/wretch/index/phonograph/id/">http://www.wretch.cc/my/page/b339n83v3</a>
```



寫程式慢慢做 用軟體幫忙



網頁製作軟體



大綱

- 免費的網頁編輯軟體NVU (發音N-view)
- 下載NVU
- NVU操作
- 用NVU學HTML
- 作一個網頁介紹PDB的一個protein

下載NVU <http://moztw.org/nvu/>



NVU

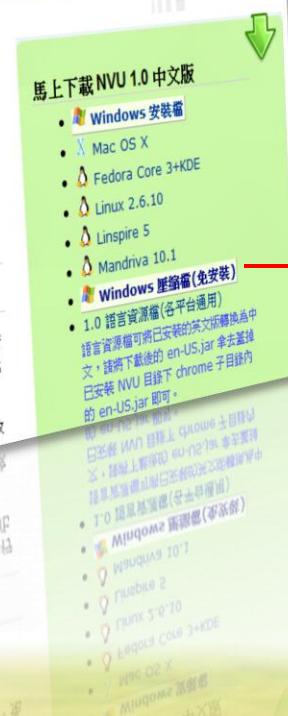
NVU 是一套同樣以 Mozilla 為核心的網頁編輯器（就像市面上常見的 FrontPage 或是 Dreamweaver 等等網頁編輯程式），目前由 Linspire（以前的 Windows）主導開發。承襲了 Mozilla 的特色，NVU 是一套開放源碼(Open Source)、跨平台(Cross Platform)、免費的程式，任何人都可以自由下載使用。

moztw.org 免責聲明

NVU 正體中文版

目前 NVU 的官方單位 Linspire 並不提供其它語言版本的支援與服務，但也不特別反對社群自行製作本地化的版本。所以目前 Traditional Chinese 正體中文版的發行，是臺灣 Mozilla 中文化小組 (moztw.org) 為了推廣 Mozilla 與 NVU 特別製作的。

中文版的製作是基於使用與 Mozilla 本地化同樣的技術，並沒有重新編譯任何程式碼，只有修改中文字庫的字形與相關的字典資料。這項工作是由 Linspire 完成的，並非由 NVU 小組完成。這項工作是由 Linspire 完成的，並非由 NVU 小組完成。



馬上下載 NVU 1.0 中文版

- [Windows 安裝檔](#)
- [Mac OS X](#)
- [Fedora Core 3+KDE](#)
- [Linux 2.6.10](#)
- [Linspire 5](#)
- [Mandriva 10.1](#)
- [Windows 壓縮檔\(免安裝\)](#)
- [1.0 語言資源檔\(各平台通用\)](#)

語言資源檔可將已安裝的英文版轉換為中文，請將下載後的 en-US.jar 拿去蓋掉已安裝 NVU 目錄下 chrome 子目錄內的 en-US.jar 即可。

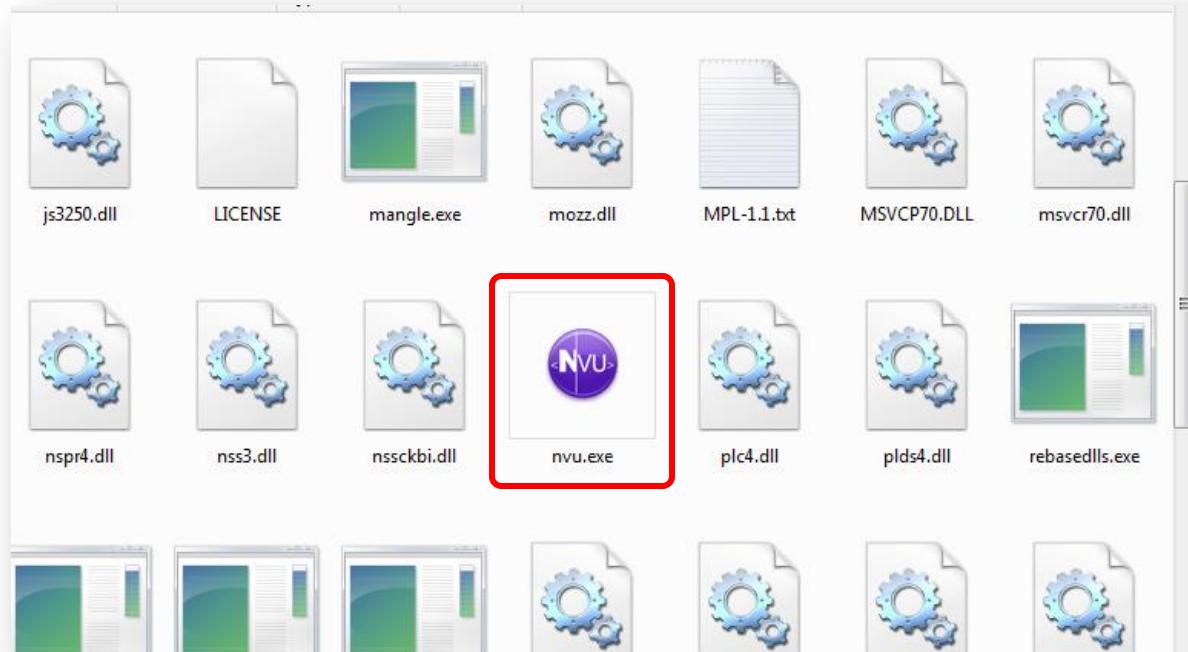
- 下載其它版本

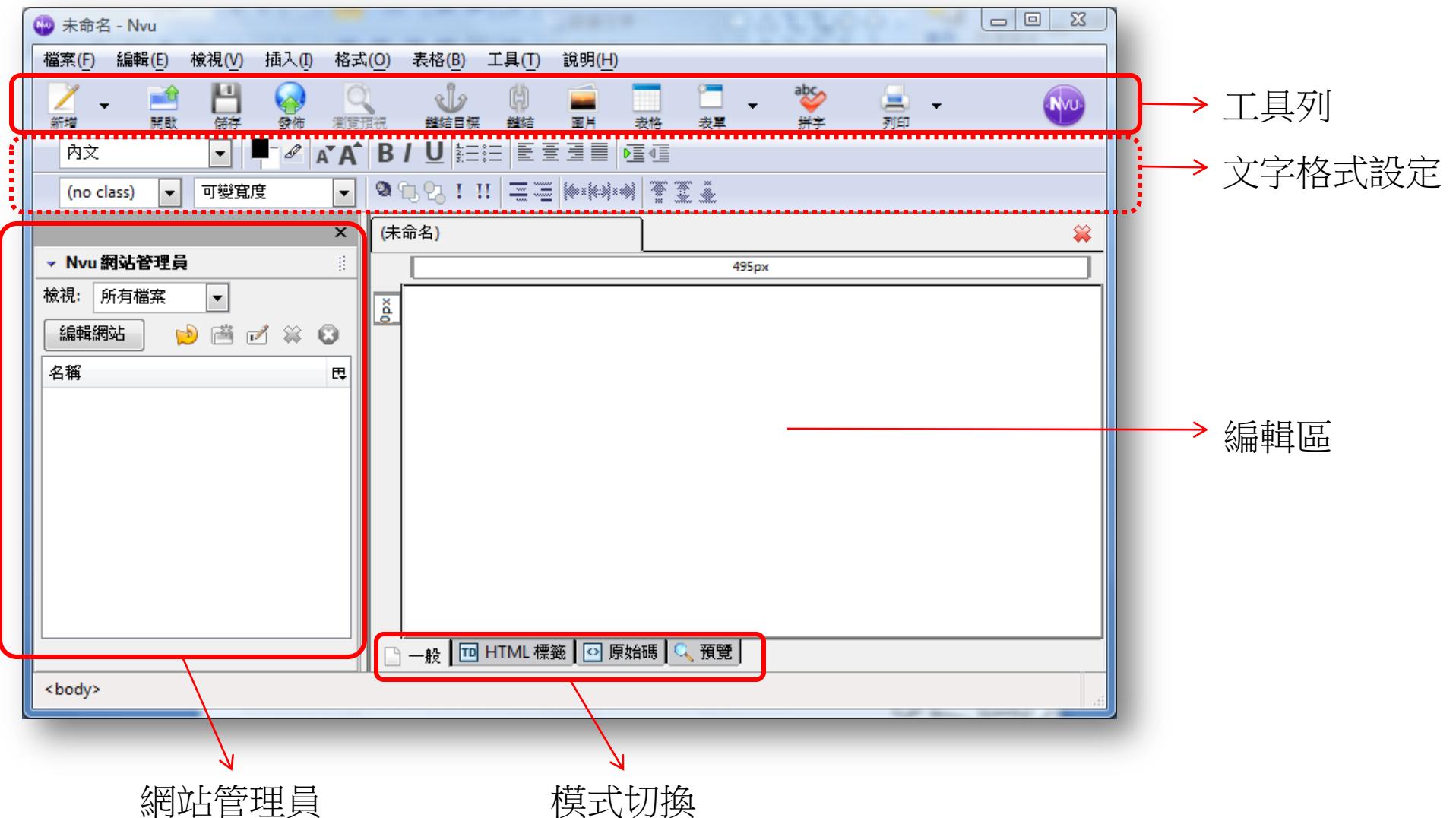
- 上翻頁面

到 moztw.org 上點選 NVU 頁面。

在該頁面點選 NVU 1.0 中文版連結，即可進入 NVU 1.0 中文版的下載頁面。



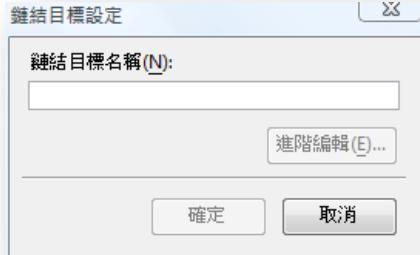




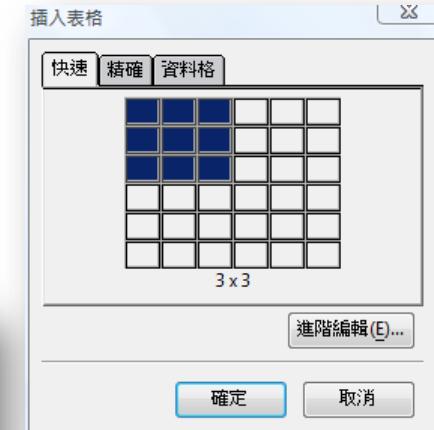
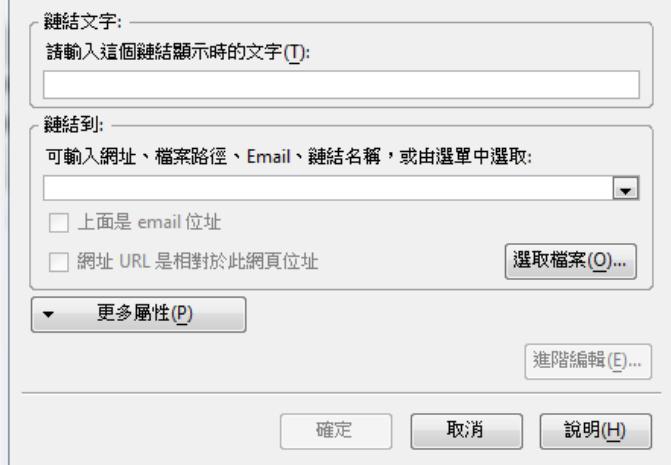
開啟之前編輯的檔案

新增一個檔案

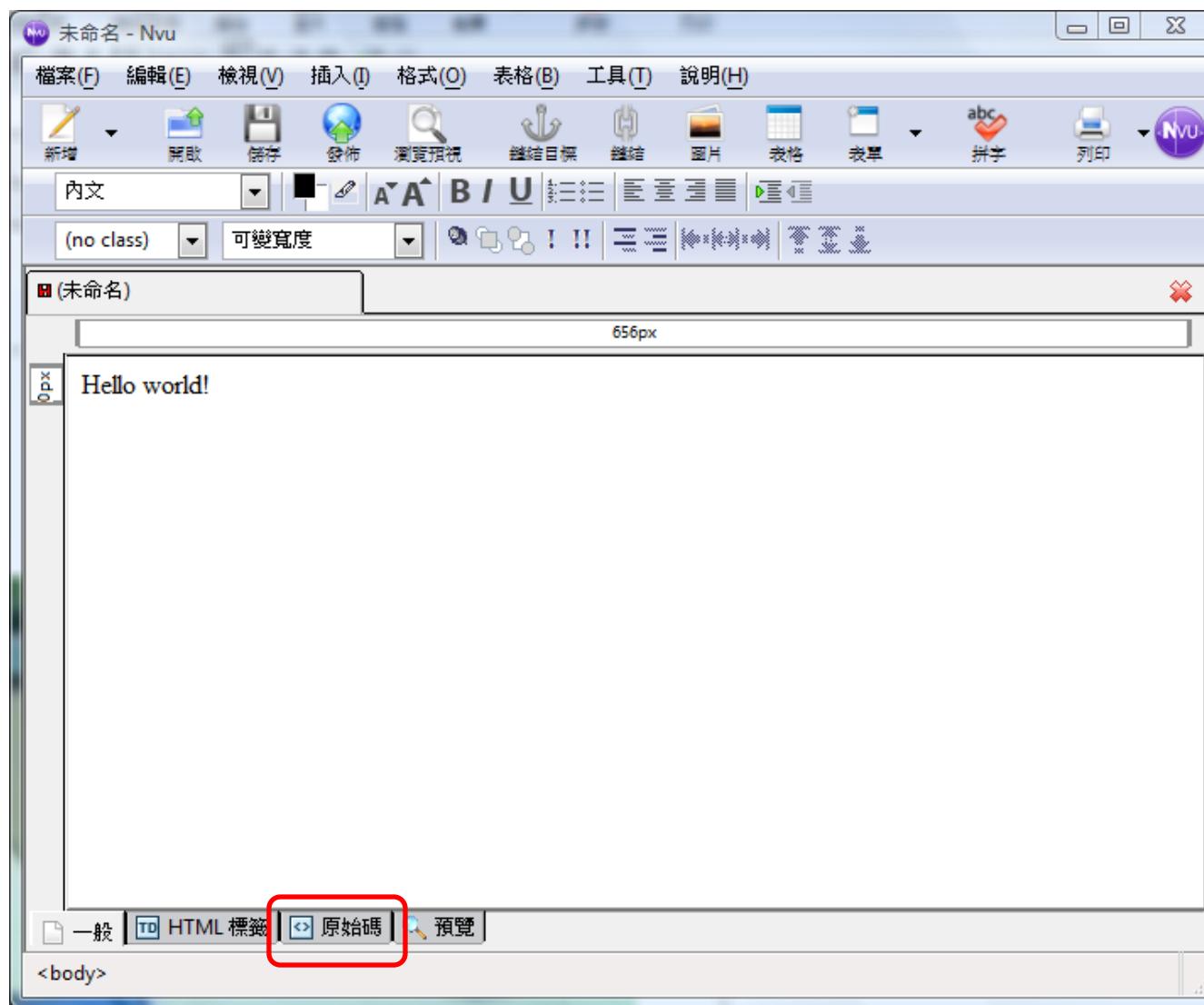
存檔



鏈結屬性



用NVU學HTML



HTML 基本語法

The screenshot shows the Nvu web editor interface. The title bar reads "未命名 - Nvu". The menu bar includes 檔案(F), 編輯(E), 檢視(V), 插入(I), 格式(O), 表格(B), 工具(T), and 說明(H). The toolbar contains icons for 新增 (New), 開啟 (Open), 儲存 (Save), 發佈 (Publish), 漢字預覽 (Chinese Preview), 鏈結目標 (Link Target), 鏈結 (Link), 圖片 (Image), 表格 (Table), 表單 (Form), 拼字 (Pinyin), and 列印 (Print). The main area displays the following HTML code:

```
1. <!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
2. <html>
3. <head>
4.   <meta content="text/html; charset=ISO-8859-1"
5.   http-equiv="content-type">
6.   <title></title>
7. </head>
8. <body>
9. Hello world!
10. </body>
11. </html>
```

The bottom navigation bar includes tabs for 一般 (General), HTML 標籤 (HTML Tags), 原始碼 (Raw Code), and 預覽 (Preview).

```
<html>
<head>
    網頁編碼
    <title></title>
</head>

<body>
    網頁內容
</body>

</html>
```

字型變化

未命名 - Nvu

未命名 - Nvu

檔案(F) 編輯(E) 檢視(V) 插入(I) 格式(O) 表格(B) 工具(T) 說明(H)

新增 開啟 儲存 發佈 濱覽預視 鏈結目標 鏈結 圖片 表單 abc 拼字 列印 Nvu

內文 (no class) 可變寬度

Hello world!
Hello world!

40px

```
1. <!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
2. <html>
3. <head>
4.   <meta content="text/html; charset=ISO-8859-1"
5.   http-equiv="content-type">
6.   <title></title>
7. </head>
8. <body>
9. <span style="color: rgb(255, 0, 0);>Hello</span>&ampnbspworld!
10. <br>
11. <span style="text-decoration: underline;">Hello</span>&ampnbspworld!
12. </body>
13. </html>
```

一般 HTML 標籤 原始碼 預覽

<body>

表格 <table> <tbody> <tr> <td>

The image shows two side-by-side instances of the Macromedia Dreamweaver application, version Nvu, demonstrating the creation of an HTML table.

Left Window (Front):

- Title Bar:** 未命名 - Nvu
- Menu Bar:** 檔案(F) 編輯(E) 檢視(V)
- Toolbar:** 新增 開啟 儲存 發佈 漢堡預覽 鏈結目標 鏈結 圖片 表單 拼字 列印
- Text Area:** (no class) 可變寬度
- Code View:** Displays the following HTML code:

```
5. http-equiv="content-type">
6. <title></title>
7. </head>
8. <body>
9.
10.<table style="text-align: left; width: 100px;" border="1" cellpadding="2" cellspacing="2">
11.   <tbody>
12.     <tr>
13.       <td>左上</td>
14.       <td>右上</td>
15.     </tr>
16.     <tr>
17.       <td>左下</td>
18.       <td>右下</td>
19.     </tr>
20.   </tbody>
21. </table>
22.
23. </body>
24. </html>
```
- Design View:** Shows a 2x2 grid table with four cells. The top-left cell contains "左上", the top-right "右上", the bottom-left "左下", and the bottom-right "右下". The table has a border of 1px and padding of 2px. The entire table is aligned to the left with a width of 100px.
- Bottom Navigation:** 一般 HTML 標籤

Right Window (Background):

- Title Bar:** 未命名 - Nvu
- Menu Bar:** 檔案(F) 編輯(E) 檢視(V) 插入(I) 格式(O) 表格(B) 工具(T) 說明(H)
- Toolbar:** 新增 開啟 儲存 發佈 漢堡預覽 鏈結目標 鏈結 圖片 表單 拼字 列印
- Text Area:** (no class) 可變寬度
- Code View:** Displays the same HTML code as the left window.
- Design View:** Shows the same 2x2 grid table with the same content and styling.
- Bottom Navigation:** 一般 HTML 標籤 原始碼 預覽

插入圖片

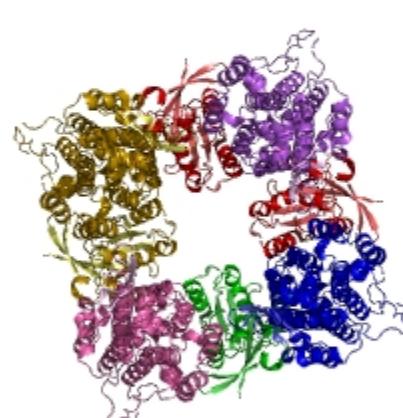
未命名 - Nvu

檔案(F) 編輯(E) 檢視(V) 插入(I) 格式(O)

新增 開啟 儲存 發佈 漢堡預覽

內文 (no class) 可變寬度

(未命名)



240px

一般 HTML 標籤 原始碼 預覽

<body>

未命名 - Nvu

檔案(F) 編輯(E) 檢視(V) 插入(I) 格式(O) 表格(B) 工具(T) 說明(H)

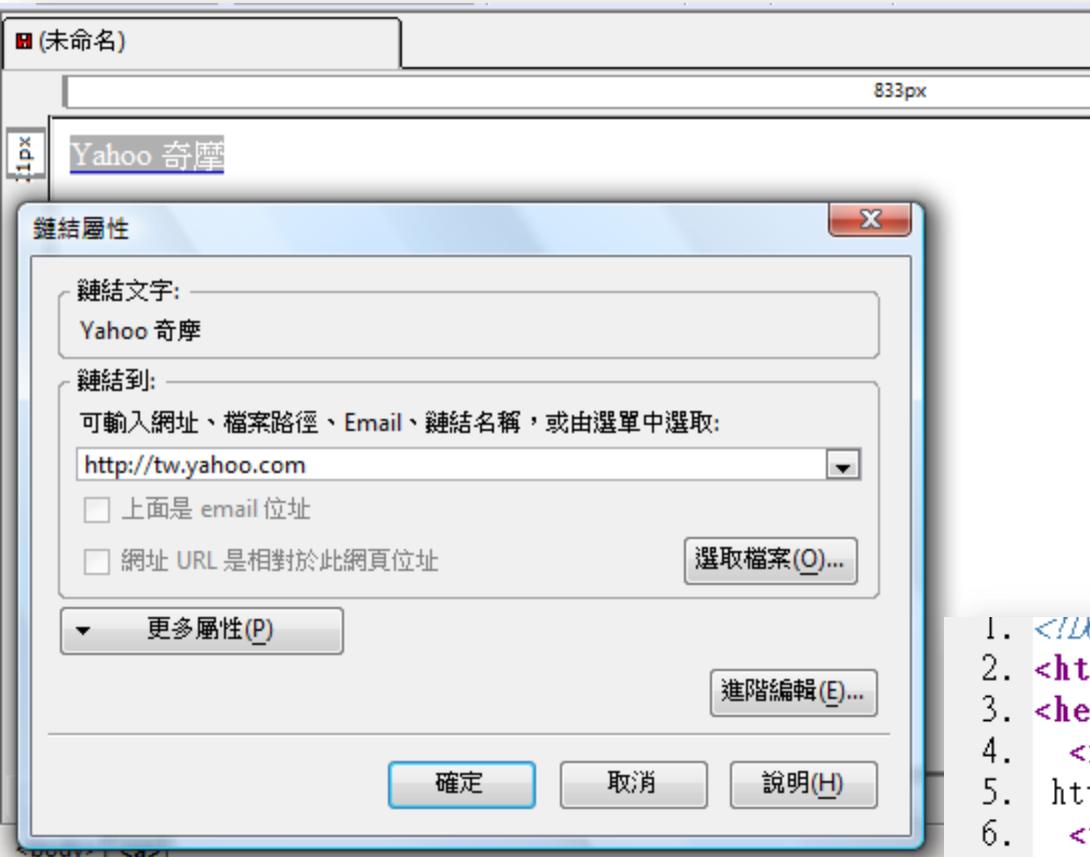
新增 開啟 儲存 發佈 漢堡預覽 鏈結目標 鏈結 圖片 表單 abc 拼字 列印

內文 (no class) 可變寬度

```
1. <!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
2. <html>
3. <head>
4.   <meta content="text/html; charset=ISO-8859-1"
5.   http-equiv="content-type">
6.   <title></title>
7. </head>
8. <body>
9.
10. 
12.
13.
14. </body>
15. </html>
```

一般 HTML 標籤 原始碼 預覽

插入連結



```
1. <!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Trans-
2. <html>
3. <head>
4.   <meta content="text/html; charset=ISO-8859-1"
5.   http-equiv="content-type">
6.   <title></title>
7. </head>
8. <body>
9.
10. <a href="http://tw.yahoo.com">Yahoo 奇摩</a>
11.
12. </body>
13. </html>
```

作一個網頁介紹PDB的一個protein

- Protein Data Bank(PDB)

<http://www.rcsb.org/pdb/home/home.do>

The screenshot shows the RCSB Protein Data Bank homepage. At the top, there's a navigation bar with links like File, Edit, View, History, Bookmarks, Tools, Help, and a search bar containing 'http://www.rcsb.org/pdb/home/home.do'. Below the navigation bar is the RCSB logo and the text 'A MEMBER OF THE PDB An Information Portal to Biological Macromolecular Structures'. It also displays the date 'As of Tuesday Jul 01, 2008' and the number of structures 'there are 51663 Structures'. The main search bar has two options: 'PDB ID or keyword' (radio button) and 'Author' (radio button). A red arrow points from the 'Author' field to the text '1D66'. On the left, there's a sidebar with links for Home, Getting Started, Download Files, Deposit and Validate, Structural Genomics, Dictionaries & File Formats, Software Tools, General Education, Site Tutorials, BioSync, General Information, Acknowledgements, Frequently Asked Questions, and Report Bugs/Comments. The main content area features a yellow banner about data updates moving to <ftp://ftp.wwpdb.org>. Below it is a section titled 'Welcome to the RCSB PDB' with text about the mission and tools. There's also a 'News' sidebar with links to Complete News, Newsletter, Discussion Forum, and Job Listings. A 'Notice: Planned SDSC Power Outage July 8-9' is mentioned. At the bottom, there's a 'Molecule of the Month: Dengue Virus' section with an image of the virus.

RCSB PDB : Structure Explorer - Mozilla Firefox

File Edit View History Bookmarks Tools Help | _Temp_misc ▾ Personal ▾ KEGG ▾ miRNA ▾ PAI ▾ other ▾ manuscript ▾ php 畫圖 ▾ 課程 ▾ 1024

nvu wiki - Yahoo!奇... NVU - 優質網頁就在... Nvu - 維基百科，自... alpha serverBioinfo... LS-4643 作業網頁 COMPLEX OF HUM... RCSB PDB : Structur...

http://www.rcsb.org/pdb/explore.do?structureId=1D66 RSS Google

A MEMBER OF THE **PDB**

An Information Portal to Biological Macromolecular Structures
As of Tuesday Jul 01, 2008 there are 51663 Structures | PDB Statistics

CONTACT US | HELP | PRINT PAGE PDB ID or keyword Author Site Search | Advanced Search

Home Search Structure Queries

1D66

NDB Atlas

Download Files

FASTA Sequence

Download Original Files

Display Files

Display Molecule

Structural Reports

External Links

Structure Analysis

Geometry

- Nucleic Acid BB Torsions
- Base Pair Parameters
- Base Pair Step Parameters
- H Bond Classifications
- RCSB Graphics
- RCSB Tables
- MolProbity Ramachandran Plot

Help Structure Summary Biology & Chemistry Materials & Methods Sequence Details Geometry

1d66

DOI 10.2210/pdb1d66/pdb

Red - Derived Information

Title DNA RECOGNITION BY GAL4: STRUCTURE OF A PROTEIN/DNA COMPLEX

Authors Marmorstein, R., Carey, M., Ptashne, M., Harrison, S.C.

Primary Citation Marmorstein, R., Carey, M., Ptashne, M., Harrison, S.C. (1992) DNA recognition by GAL4: structure of a protein-DNA complex. *Nature* 356: 408-414
[Abstract]

History Deposition 1992-03-06 Release 1992-03-06

Experimental Method Type X-RAY DIFFRACTION Data N/A

Images and Visualization

Biological Molecule

Display Options

KiNG
Jmol
WebMol

Done

RCSB PDB : Sequence Details Report - Mozilla Firefox

File Edit View History Bookmarks Tools Help | Temp_misc ▾ Personal ▾ KEGG ▾ miRNA ▾ PAI ▾ other ▾ manuscript ▾ php 畫圖 ▾ 課程 ▾ 1024

nvu wiki - Yahoo!奇... X NVU - 優質網頁就在... X Nvu - 維基百科 , 自... X alpha serverBioinfo... X LS-4643 作業網頁 X COMPLEX OF HUM... X RCSB PDB : Sequen... X

PDB ID or keyword Author Site Search | Advanced Search

CONTACT US | HELP | PRINT PAGE

Home Search Structure Queries

1D66

NDB Atlas

Download Files

FASTA Sequence

Download Original Files

Display Files

Display Molecule

Structural Reports

External Links

Structure Analysis

Geometry

Nucleic Acid BB Torsions

Base Pair Parameters

Base Pair Step Parameters

H Bond Classifications

RCSB Graphics

RCSB Tables

MolProbity Ramachandran Plot

Help

Quick Tips:

Are you missing data updates? The PDB archive has moved to <ftp://ftp.wwpdb.org>. For more information click [here](#).

Help Structure Summary Biology & Chemistry Materials & Methods Sequence Details Geometry

Sequence Details 1D66

Chain A (polymer 3)

Description PROTEIN (GAL4)

Identical chains [show all chains]

Chain Type B polypeptide(L) [show polypeptide chains only]

UniProt reference P04386 [show this sequence below]

Length 66 residues

SCOP domain assignment d1d66a1 Gal4: 41 residues
[hide] [reference]

DSSP secondary structure d1d66a2 CD2-Gal4: 16 residues
[hide] [reference]

34% helical (3 helices; 23 residues)

More annotations Select

SCOP d1d66a1 d1d66a2

DSSP

PDB MKLLSSIEQACDICRLKKLKSKEKPKCAKCLKNNWECRYSPTKRSPLTRAHLTEVSR

PDB 8 10 20 30 40 50 60

SCOP

PDB ID	1D66
Visualization	<p>Title DNA RECOGNITION BY GAL4: STRUCTURE OF A PROTEIN/DNA COMPLEX</p> <p>Authors Marmorstein, R., Carey, M., Ptashne, M., Harrison, S.C.</p> <p>Primary Citation Marmorstein, R., Carey, M., Ptashne, M., Harrison, S.C. (1992) DNA recognition by GAL4: structure of a protein-DNA complex. Nature 356: 408-414</p> <p>History Deposition 1992-03-06 Release 1992-03-06</p> <p>Experimental Method Type X-RAY DIFFRACTION Data N/A</p>
Sequence Information	<p>SCOP d1d66a1 d1d66a2</p> <p>DSSP</p> <p>PDB MKLLSSIEQACDICRLKKLKSKEPKCAKCLKNNWECRYSPTKRSPLTRAHLTEVESR</p> <p>PDB 8 10 20 30 40 50 60</p>
References	<p>Download PDB File</p> <p>http://www.rcsb.org/pdb/explore.do?structureId=1D66</p>

各組負責介紹的蛋白質



PDB
PROTEIN DATA BANK

An Information Portal to Biological Macromolecular Structures
As of Tuesday Jul 08, 2008 there are 51757 Structures | PDB Statistics

CONTACT US | HELP | PRINT PAGE PDB ID or keyword Author Site Search | Advanced Search

Home | Search

Are you missing data updates? The PDB archive has moved to <ftp://ftp.wwpdb.org>.
For more information click [here](#).

Welcome to the RCSB PDB

The RCSB PDB provides a variety of tools and resources for studying the structures of biological macromolecules and their relationships to sequence, function, and disease.

The RCSB is a member of the [wwPDB](#) whose mission is to ensure that the PDB archive remains an international resource with uniform data.

This site offers tools for browsing, searching, and reporting that utilize the data resulting from ongoing efforts to create a more consistent and comprehensive archive.

Information about compatible browsers can be found [here](#).

A [narrated tutorial](#) illustrates how to search, navigate, browse, generate reports and visualize structures using this new site. [This requires the Macromedia Flash player download.]

Comments? info@rcsb.org

Molecule of the Month: Dengue Virus

Dengue virus is a major threat to health in tropical countries around the world. It is limited primarily to the tropics because it is transmitted by a tropical mosquito, but even with this limitation, it is a significant threat to human health. Most infected people experience dengue fever, with terrible headaches and fever and rashes that last a week or two. In some cases, however, the virus weakens the circulatory system and can lead to deadly hemorrhaging. Researchers are now actively studying the virus to try to develop drugs to cure.

News

- Complete News
- Newsletter
- Discussion Forum
- Job Listings

08-July-2008

Notice: Planned SDSC Power Outage July 8-9

The San Diego Supercomputer Center (SDSC) hosts servers used by the RCSB PDB. On July 8-9, 2008, SDSC will perform necessary repairs and maintenance on an electrical transformer.

We anticipate providing uninterrupted service during this time through off-site failover servers located at the Skaggs School of Pharmacy and Biopharmaceutical Sciences.

組別	protein	組別	protein
1	<u>1ENT</u>	7	<u>3CMS</u>
2	<u>5PEP</u>	8	<u>1W1A</u>
3	<u>2BS7</u>	9	<u>2ASI</u>
4	<u>1GT9</u>	10	<u>2RMP</u>
5	<u>1GTJ</u>	11	<u>1AL2</u>
6	<u>1MPP</u>	12	<u>3PCE</u>

