

with Chinese Annotations

不列颠学生百科全书

中文注释版

D E

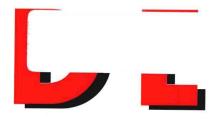
上海外语教育出版社 外教社 SHANGHAI FOREIGN LANGUAGE EDUCATION PRESS WWW.sflep.com

Britannica Student Encyclopedia

with Chinese Annotations

不列颠学生百科全书

中文注释版







图书在版编目(CIP)数据

不列颠学生百科全书:中文注释版/美国不列颠百科全书公司编;上海外语教育出版社注释.一上海:上海外语教育出版社,2013

ISBN 978-7-5446-1852-6

I. ① 不··· Ⅱ. ① 美··· ② 上··· Ⅲ. ① 百科全书—美国—青年读物 ②百科全书—美国—少年读物 Ⅳ. ① Z256.1-49

中国版本图书馆 CIP 数据核字(2011)第268591号

上海文化发展基金会图书出版专项基金资助项目

图字: 09-2008-577号

Britannica Student Encyclopedia with Chinese Annotations

不列颠学生百科全书(中文注释版)

© 2013 Encyclopædia Britannica, Inc.

Chinese Annotations © 2013 Shanghai Foreign Language Education Press

Britannica, Encyclopædia Britannica, and the thistle logo are registered trademarks of Encyclopædia Britannica, Inc.

All rights reserved. No part of this work may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage and retrieval system, without permission in writing from the publisher.

Copyright under International Copyright Union

International Standard Book Number: 978-7-5446-1852-6

Published by arrangement with Encyclopædia Britannica, Inc.

Licensed for distribution and sale in the People's Republic of China only, excluding Hong Kong, Macao and Taiwan.

本书由不列颠百科全书公司授权上海外语教育出版社出版。

仅供在中华人民共和国境内(香港、澳门、台湾除外)销售。

All illustrations not credited inside are @ Encyclopædia Britannica, Inc.

本书所有未注明版权所有者的图片,其版权均为不列颠百科全书公司所有。

出版发行:上海外语教育出版社

(上海外国语大学内) 邮编: 200083

电 话: 021-65425300 (总机)

电子邮箱: bookinfo@sflep.com.cn

址: http://www.sflep.com.cn http://www.sflep.com

责任编辑: 张春明潘敏

印 刷: 上海中华印刷有限公司

开 本: 889×1194 1/16 印张 163 字数 3656千字

版 次: 2013年3月第1版 2013年3月第1次印刷

印 数: 5000 册

书 号: ISBN 978-7-5446-1852-6 / Z • 0040

定 价: 880.00 元 (全15卷)

本版图书如有印装质量问题,可向本社调换

Britannica Student Encyclopedia

with Chinese Annotations

不列颠学生百科全书

中文注释版







图书在版编目(CIP)数据

不列颠学生百科全书:中文注释版/美国不列颠百科全书公司编;上海外语教育出版社注释.一上海:上海外语教育出版社,2013

ISBN 978-7-5446-1852-6

I. ① 不··· Ⅱ. ① 美··· ② 上··· Ⅲ. ① 百科全书—美国—青年读物 ②百科全书—美国—少年读物 Ⅳ. ① Z256.1-49

中国版本图书馆 CIP 数据核字(2011)第268591号

上海文化发展基金会图书出版专项基金资助项目

图字: 09-2008-577号

Britannica Student Encyclopedia with Chinese Annotations

不列颠学生百科全书(中文注释版)

© 2013 Encyclopædia Britannica, Inc.

Chinese Annotations © 2013 Shanghai Foreign Language Education Press

Britannica, Encyclopædia Britannica, and the thistle logo are registered trademarks of Encyclopædia Britannica, Inc.

All rights reserved. No part of this work may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage and retrieval system, without permission in writing from the publisher.

Copyright under International Copyright Union

International Standard Book Number: 978-7-5446-1852-6

Published by arrangement with Encyclopædia Britannica, Inc.

Licensed for distribution and sale in the People's Republic of China only, excluding Hong Kong, Macao and Taiwan.

本书由不列颠百科全书公司授权上海外语教育出版社出版。 仅供在中华人民共和国境内(香港、澳门、台湾除外)销售。

All illustrations not credited inside are © Encyclopædia Britannica, Inc.

本书所有未注明版权所有者的图片,其版权均为不列颠百科全书公司所有。

出版发行:上海外语教育出版社

(上海外国语大学内) 邮编: 200083

电 话: 021-65425300 (总机) 电子邮箱: bookinfo@sflep.com.cn

斌: http://www.sflep.com.cn http://www.sflep.com

责任编辑: 张春明 潘 敏

印 刷: 上海中华印刷有限公司

开 本: 889×1194 1/16 印张 163 字数 3656千字

版 次: 2013年3月第1版 2013年3月第1次印刷

印 数: 5000 册

书 号: ISBN 978-7-5446-1852-6 / Z • 0040

定 价: 880.00 元 (全15卷)

本版图书如有印装质量问题,可向本社调换



The Dead Sea has so much salt in it that only microbes (tiny organisms) are able to live in it.

(See Dead Sea.)

Paul Revere was a hero of the American Revolution. But he was also known for making beautiful silver objects.

(See Decorative Arts.)

Not all deserts are hot and sandy. Much of Antarctica, for example, is considered a cold desert.

(See Desert.)

Some dinosaurs were the largest creatures that ever walked on land.

(See Dinosaur.)

Young dragonflies live in water and do not look like adult dragonflies.

(See Dragonfly.)

Did You Know?

Daedalus was also known as an architect and a sculptor. In ancient times many temples and statues in Greece and Italy were believed to be his work.

- 1. 神话 2. 伊卡洛斯
- 3. 迷宫
- 4. 弥洛斯
- 5. 克里特岛
- 6. 弥诺陶洛斯
- 7. 蜡
- 8. 翱翔
- 9. 以…为特色
- 10. 兰达夫
- 11. 威尔士
- 12. 肯特郡

Daedalus 代达罗斯

In ancient Greek mythology¹ Daedalus was a great inventor. His son was named Icarus². Daedalus was said to have built a complex maze³ for King Minos⁴ of Crete⁵. The maze was built to enclose a monster called the Minotaur⁶. Later the king learned that Daedalus had given away the secret to the maze. He became angry and imprisoned Daedalus and Icarus in the maze.

Daedalus made wings of wax⁷ and feathers so that he and Icarus could fly to freedom. Before they escaped, Daedalus warned Icarus not to fly near the sun. The sun's heat would melt the wax. The two easily flew out of the maze. Excited by his ability to fly, Icarus soared⁸ through the sky. But he got too close to the sun, and his wings melted. Icarus fell into the ocean and drowned.

▶ More to explore

Mythology

Dahl, Roald 达尔

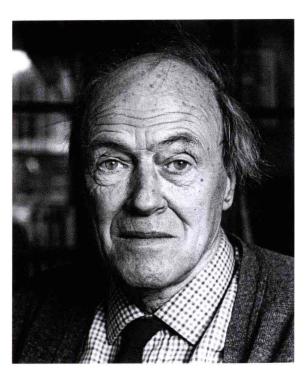
The funny and imaginative children's stories of British author Roald Dahl are favorites with readers both young and old. His action-packed tales <u>feature</u>⁹ memorable and often magical characters.

Roald Dahl was born in <u>Llandaff</u>¹⁰, <u>Wales</u>¹¹, on September 13, 1916. His early life was difficult. When he was only 3, his sister and father died. Soon after, the family moved to Kent¹², England.



Daedalus made wings of wax for himself and his son Icarus. They used the wings to fly out of the maze in which they were trapped.

Judie Anderson/EB Inc.



Roald Dahl
© Hulton Archive/Getty Images

When World War II began in 1939, Dahl joined the British Royal Air Force. He was seriously injured during a <u>crash</u> landing¹. Dahl's first writings were about his experiences in the military. His first children's book, *The Gremlins*², was published in 1943. It is about <u>mythical</u>³ creatures who make fighter planes crash.

During the 1950s Dahl wrote short stories for adults. After he became a father, he started making up bedtime stories for his children. In 1961 he published *James and the Giant Peach*⁴. It was followed in 1964 by *Charlie and the Chocolate Factory*, which is about a poor child whose luck changes when he visits an extraordinary⁵ candy factory.

Dahl's later children's books included *Danny:* The Champion of the World (1975), The BFG⁷ (1982), and Matilda (1988). He died

in Oxford, England, on November 23, 1990.

► More to explore

Literature for Children

Dahomey 达荷美

In the 1700s and 1800s an African kingdom known as Dahomey grew rich and powerful through the slave trade. The kingdom was located on the west coast of Africa. The region is now the southern part of Benin⁸.

Dahomey had a system of social classes. The king was at the top. Under him was the royal class, followed by commoners, and then slaves. Each government office was filled by one male and one female official. The women checked on⁹ the men and reported back to the king. Women also served in Dahomey's powerful army.

The kingdom of Dahomey arose in the 1600s from another kingdom called Alladah¹⁰. European slave traders were already visiting the Atlantic coast during this time. Dahomeans¹¹ began capturing¹² people from other tribes¹³. They sold the captives to slave traders¹⁴ in return for weapons and other goods. They also kept slaves of their own. These slaves worked on large farms that supplied food for the army and the royal court.

The empire grew larger and stronger throughout the 1700s. After Great Britain and other countries <u>outlawed</u>¹⁵ the slave trade in the 1800s Dahomey started selling palm oil instead of slaves.

- 1 3H B
- 2.《捣乱小精灵》
- 3. 神话的
- 4.《詹姆斯和大桃子》
- 5. 特别的
- 6.《世界冠军丹尼》
- 7 《吹梦日》
- 8. 1
- 9. 监督
- 10. 阿尔拉达王国11. 达荷美人
- 11. 10 19
- 12. 俘获
- 13. 部洛 14. 奴隶贩子
- 15. 宣布…为非法

1. 征服

2. 殖花紫菊大万向百 牛 報花紫菊大万向百 牛 明 有 有 葵 菊 菊 菊 菊 菊 菊 菊 菊 菊 菊 菊

13. (盘)边花

14. 心花

At the end of the 1800s France conquered¹ Dahomey. The French combined it with other regions to form a colony that was also called Dahomey. This colony² gained its independence in 1960. It kept the name of Dahomey until 1975, when it became Benin.

► More to explore

Benin • Slavery

Daisy 雏菊

Daisies are flowers with flat <u>petals</u>³ that surround a round center. Daisies belong to the <u>aster family</u>⁴, which also includes <u>chrysanthemums</u>⁵, <u>dahlias</u>⁶, <u>marigolds</u>⁷, sunflowers⁸, and zinnias⁹.

Common types of daisy include the oxeye

daisy¹⁰; the English, or true, daisy¹¹; and the Shasta daisy¹². These daisies grow in Europe, North America, and other parts of the world. Oxeye and English daisies grow in gardens and in the wild. The Shasta daisy is mainly a garden plant.

Daisy plants often grow to about 2 to 3 feet (61 to 91 centimeters) tall. Two types of flower make up each flower head. Ray flowers are what people call petals. The ray flowers may be long or short. Tiny disk flowers make up the center. The center may be flat or rounded. Depending on the type of daisy, the flower heads are from 1 to 4 inches (2.5 to 10 centimeters) wide.

Oxeye and Shasta daisies have a ring of white ray flowers around a bright yellow center. The ray flowers of the English daisy



People often use colorful daisies to brighten flower arrangements. William Manning/Corbis

Did You Know?

Daisies are perennials, which means that they bloom year after year without having to be replanted.



may be white, purple, pink, or red.

▶ More to explore

Flower • Marigold • Plant • Sunflower

Dakar 达喀尔

Dakar is the capital of Senegal¹, a country in West Africa. It is the largest city in Senegal by far. The city lies on a piece of land that sticks out into the Atlantic Ocean².

Dakar is one of the main seaports of West Africa. The city is also a leading center of industry and services. Factories in Dakar process³ peanuts⁴, fish, and petroleum5(oil). Other factories put together trucks and make cloth, fertilizer⁶, and medicines. Tourism⁷ also brings money to the city.

Gorée Island⁸ lies just south of Dakar. Europeans⁹ used the island as a base for trading slaves¹⁰ from the 1500s to the 1800s. The French founded Dakar in 1857.

West Africa's first railway opened in 1885. It connected Dakar with the city of Saint-Louis¹¹. Dakar soon grew into an important center for growing and shipping peanuts.

10. 贩卖奴隶 11. 圣路易 12. 殖民地

In 1904 Dakar became the capital of the colonies¹² called French West Africa. In 1960 Senegal became an independent country with Dakar as its capital.

► More to explore

Senegal

Dakota 达科他

see Sioux.



Many people in Dakar are Muslim and worship at mosques.

1. 得克萨斯州 2. 休斯敦 3. 特里尼蒂河 4. 银行业 5. 保险业 6. (医疗)保健 7. 加工食品 8. 布赖恩 9. 军方 10. 衰败 11. 河狸 12. 埃及人 13. 建筑物 14. 西班牙 15. 罗马人 16. 水库

17. 制造业

18. 涡轮机 19. 水电

Dallas 达拉斯

Dallas is one of the largest cities in the United States. It is located in the state of Texas¹. It is the state's second largest city, after Houston². Dallas lies on the Trinity River³, near where the river's three branches come together.

Dallas is a center of banking⁴, insurance⁵, and publishing. Trade, health care⁶, and business services are also important to the city's economy. Factories in Dallas make such products as computers, software, processed foods⁷, and clothing.

A lawyer named John Neely Bryan⁸ founded Dallas in 1841. The town grew as a center of trade. In the early 1900s one of the world's largest cotton markets was in Dallas.

In 1930 a huge oil field was discovered in eastern Texas. Dallas grew large and wealthy as a center of the oil industry. During the middle of the 1900s many factories in the city made aircraft for the military9.

Dallas' oil industry declined¹⁰ in the 1980s. However, the city continued to grow. Many high-technology companies established themselves in Dallas in the late 20th and early 21st centuries.

More to explore

Houston • Texas

Dam 水坝

A dam is a barrier that blocks flowing water or sends it in a new direction. People and animals build dams to control rivers and to create ponds or lakes. A beaver11's dam works in much the same way as the giant dams that people build. Both must be high enough and strong enough to keep the water from flowing forward.

People throughout the world have built dams since ancient times. Early Egyptians¹² built a dam almost 5,000 years ago. The Chinese built stone structures¹³ to block rivers as early as 240 BC. Two dams in Spain¹⁴ that were built by ancient Romans¹⁵ are still in use today.

Uses 用途

People build dams to keep rivers from flooding and to save water. During heavy rains a river's waters may rise too high. Without a dam to contain it, the extra water is wasted as it flows away unused.

With a dam in place, a deep reservoir 16, or pool, of water builds up behind the dam. This extra water can be put to many good uses. It might be used as a lake for boating or swimming, for drinking water, for farm irrigation, or in manufacturing¹⁷.

The force created by water rushing through pipes in a dam is also useful. The flowing water makes wheels called turbines18 spin. The turbines run machines called generators, which produce electricity. This type of power is known as hydroelectric power¹⁹.

How Dams Work 工作原理

Most dams operate in the same basic way.



7. 放出 8. 有闸水道

The Hoover Dam is 726 feet (221 meters) high. It is on the Colorado River between Nevada and Arizona.

Robert Cameron/Stone

The weight of the water pushing against a dam creates tremendous¹ pressure. A dam's shape and thickness must work together to hold the water back, even when rainfall increases the pressure.

The dam wall must be made of something strong enough to keep water from breaking through. Some dams are made of earth and rock packed together to form a thick barrier. However, most dams are made of concrete². Some concrete dams are thicker at the bottom than they are at the top. They are built that way because water creates more pressure as it gets deeper. The bottom of the dam must be thicker and stronger to

hold back the deeper water. Other concrete dams have a curved³ shape that helps to lessen⁴ the pressure of the water. The curve sends some of the pressure to the rock walls on the sides of the dam.

A spillway⁵ is a passage⁶ over or around the dam wall. If the water behind the dam builds up to a dangerous level, some of the water is released⁷ through the spillway.

Passages called sluices8 are other important parts of a dam. Some water constantly moves through these passages to keep the river flowing on the other side of the dam. Gates in the passages allow workers

- 2. 巴拉达河
- 4. 安蒂黎巴嫩山
- 5. (医疗)保健
- 6. 加工食品
- 8. 信奉伊斯兰教的阿拉伯人
- 10. 土耳其人
- 11. 神圣的
- 12. 经历

through the dam.

▶ More to explore

Beaver • Electricity • Flood • Irrigation

to control the amount of water that flows

Damascus 大马士革

Damascus is the capital of Syria¹, a country in the Middle East. It is one of the world's oldest cities. For thousands of years Damascus has been an important trading center. Today it is also Syria's center of education and culture.

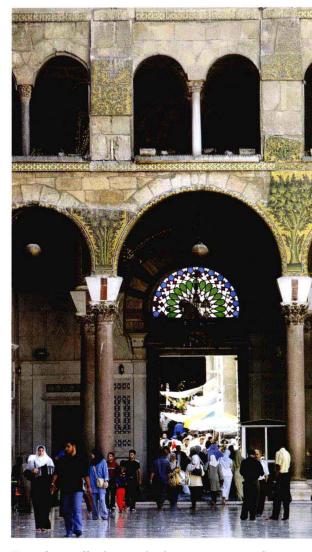
Damascus is surrounded by desert. However, the city gets plenty of water from the Barada River². The only easy route³ through the Anti-Lebanon Mountains4 ends in Damascus.

Many people in Damascus work for the government. Others work in education, health care⁵, tourism, and other businesses. Factories in the city make processed foods⁶, cloth, chemicals, plastics, and machinery⁷.

Damascus is at least 5,000 years old. In ancient times many groups fought to control the city and its trade.

Muslim Arabs⁸ took over Damascus in AD 635. It was the capital of the Muslim world from 661 to 750. Damascus was later an important city in a series of Muslim empires9.

The Turks¹⁰ ruled Damascus from the 1500s to the early 1900s. It remained a



People walk through the entrance of a mosque in Damascus.

Salah Malkawi/Getty Images

major trade center. People traveling to the Muslim holy cities also bought supplies in Damascus.

France took control of Syria in 1920. Damascus underwent¹² many changes to become more modern. In 1946 Syria became an independent country with Damascus as its capital. The city grew greatly during the 20th century.

▶ More to explore

Syria

Dance 舞蹈

Dance involves the <u>rhythmic</u>¹ movement of the human body, usually to music. It is one of the oldest forms of human expression.

Dance movements are often closely related to the gestures of everyday life.

Dance serves a variety of purposes in cultures around the world. Some dances mark special social events such as births, marriages, and deaths. Other dances are religious or magical. They may be performed to worship² gods or to try to end famine³, bring rain, or cure the sick. And dances are also performed as art, to express emotions, to tell stories, and simply for fun.

Types of Dance 舞蹈的类型

There are many kinds of dance. Certain dances are associated with particular ethnic⁴

groups or cultures. They are often deeply woven⁵ into everyday life. For instance, in many societies in Africa dances are an important part of community life⁶.

Folk dances come from a particular country or location. But these dances are no longer associated with their <u>original</u> purposes or meanings. Instead, people often perform folk dances for entertainment and to preserve the dance traditions of their ancestors.

People perform social dances for their own entertainment. Social dances⁸ include ballroom dances such as the waltz⁹ and tango¹⁰ as well as newer forms such as hiphop¹¹. On the other hand, trained dancers perform theatrical dances¹². They dance to entertain an audience or to provide an audience with an artistic experience. Some styles of theatrical dance are ballet, modern, jazz, tap¹³, and classical Indian dances.

- 1 有节素的
- 2. 敬奉
- 勿芸
- .种族的
-). 使父珠
- 7. 原先的
- 亦元四
- 9. 华尔兹
- 9. 半小弦
- 11. 嬉蹦舞 12. 舞台表演舞
- 13. 踢跶舞



Members of a U.S. dance company perform a dance called Split Sides.

- 1. 一连串
- 2. 把…往下传
- 3. 舞蹈编导
- 1 # #
- 5. 为…定步速
- 6. 感情的
- 7. 与…对比
- 8. 肚皮舞
- 9. 基调 10. 表演
- 11. 化妆
- 12. (宗教)仪式上的舞蹈
- 13. 活动
- 14. 服装
- 15. 舞台布景
- 16. 灯光
- 17. 视觉图像

Elements of Dance 舞蹈的要素

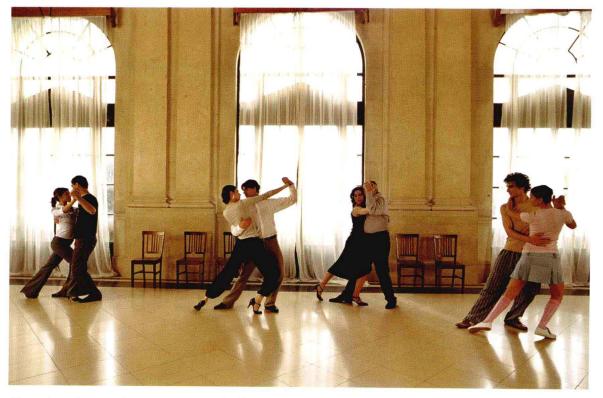
The movements of dancers' bodies create different shapes and patterns in space. Dance movements tend to be organized into a sequence of steps. The steps of traditional dances have been passed down over many years. In other dances the dancer makes up the movements during the dance. Or sometimes a dance designer called a choreographer makes up the steps ahead of time.

Rhythm⁴ is a major element in dance. Rhythm helps pace⁵ the movement. It helps give dance its emotional⁶ power too. Rhythm can also match or contrast⁷ the dancer's movements to the music.

Most dancing is done to music. The music may suggest the style or dramatic quality

of a dance. One example is the Middle Eastern form of dance called <u>raqs sharqi</u>⁸ (or belly dance). In this style of dance the music sets up the <u>mood</u>⁹ or story. The dancer then <u>interprets</u>¹⁰ this through movement. In ballet whole sections of music may have the style of the character dancing to them.

Many types of dance are associated with special clothing. For instance, dancers may use weapons, masks, and makeup¹¹ to increase the effect of war dances and hunting dances. Wearing certain clothes for ritual dances¹² can also show that it is a sacred occasion¹³. Theatrical dances may use costumes¹⁴, scenery¹⁵, and lighting¹⁶. These elements may help tell a story, set a mood, or create interesting visual patterns¹⁷.



Couples dance the tango in a ballroom.

History 历史

Ancient Dance and Traditions

古典舞及其传统

Paintings made in caves more than 10,000 years ago suggest that even the earliest peoples danced. The first written records of dance date back some 4,000 years to the ancient Egyptians¹. Dance was a crucial² element in festivals for their gods. The ancient Egyptians also brought skilled dancers from central Africa to Egypt to provide entertainment.

Many cultures in Asia have a long history of formal, theatrical dance. In India the earliest book discussing dance is more than 1,500 years old. Bharata - natya3 is a classical dance form based on this book. The dances of the Japanese royal court⁴ are called bugaku⁵. They were adapted⁶ from traditional dances of China, Korea, India, and Southeast Asia. Dance is also an important feature of traditional forms of Japanese drama.

For the ancient Greeks7 dance was an important part of religious ceremonies as well as everyday life. Dances at festivals to honor a god developed into Greek8 drama in the 400s BC. Later in ancient Rome9 religious festivals also featured dances.

Middle Ages 中世纪

In the Middle Ages (AD 500-1500) in Europe traveling acrobats¹⁰ danced to entertain crowds. Some festivals on Christian feast days¹¹ also featured dancing. But some Christian leaders of the time thought dancing was sinful¹².



Two dancers in Thailand perform a traditional Thai dance.

Steve Vidler/SuperStock

Social dancing became important to the nobles of the Middle Ages. The upper classes learned to move gracefully in formal dances for couples. The peasants¹³ had their own dances. They usually sang and danced in large lively groups.

Renaissance 文艺复兴

During a period in Europe called the Renaissance (mid-1300s to 1500s) dancing became an art, not just an entertainment. The royal courts began to stage festive pageants14 that combined dance, music, and drama. Professional¹⁵ dancers began performing ballet in theaters in the 1660s. From then on ballet was a form of theatrical dancing separate from social dancing.



13. 农民 14. 庆典活动

15. 职业的,专业的

Did You

Ballet dancers wear special shoes, but performers of modern dance often go barefoot.

Did You Know?

Most people enjoy social dancing for fun. Some people enter competitions in which they are judged for their ballroom dancing skills.



- 2. 珀蒂帕
- 3. 出资人
- 4. 佳吉列夫
- 5. 邓肯
- 6. 格雷厄姆
- 7. 德米尔
- 8. 音乐剧
- 9. 《俄克拉何马》
- 10. 罗宾斯
- 11. 百老汇
- 12. 福斯 13. 贝内特
- 14. 米奴哀舞, 小步舞
- 15. 华尔兹舞
- 16. 覆有绒毛的
- 17. 籽穗
- 19. (动植物的)科
- 20. 雏菊
- 21. 向日葵

Theatrical Dancing 舞台表演舞

Professional dancers and teachers developed a formal ballet technique. It was based on basic poses1 and steps. Ballet became extremely popular in France in the 1700s. In the 1800s the French dancer Marius Petipa² went to Russia. He helped make that country the center of the ballet world. In the early 1900s the Russian arts promoter³ Sergey Diaghilev⁴ helped spread ballet through Europe and the Americas.

At the end of the 1800s the American dancer Isadora Duncan⁵ started what is now called modern dance. She felt that the set steps and poses of ballet limited her ability to express herself. She created a new form of dance that was free-spirited and highly personal. Many other dancers developed their own styles of modern dance in the 1900s. One of the most influential was Martha Graham⁶. Her company and school trained generations of important modern dancers. Her famous students included Twyla Tharp and Paul Taylor.

The American choreographer Agnes de Mille⁷ made dancing an important part of musical theater. Her production of the musical⁸ Oklahoma⁹! in 1943 mixed ballet, folk, and modern dance. The dances Jerome Robbins¹⁰ created for West Side Story (1957) brought a new edge to musical theater. Robbins influenced later Broadway¹¹ choreographers such as Bob Fosse¹² and Michael Bennett¹³.

Social Dancing 交谊舞

Once ballet became a professional form, the dancing done in the European royal courts

was social dancing. Starting in the 1700s dances were held in ballrooms and houses. That way more people could participate.

Over the years, various dance forms went in and out of style. Some of the most popular were the minuet14 (1600s and 1700s) and waltz15 (1700s and 1800s). As music became less formal in the 1900s, so did social dances. Popular music — from big band to rock and roll and house music has continued to inspire new forms of social dancing.

More to explore

Ballet • Music • Theater

Dandelion 蒲公英

Dandelions are plants with bright yellow blossoms that turn into round, fluffy16 seed heads¹⁷. Many people consider these wild plants to be weeds. The several species¹⁸, or types, of dandelion belong to the same plant family¹⁹ as daisies²⁰ and sunflowers²¹.

Dandelions grew first in Europe and



Many people consider dandelion flowers to be pesky weeds.

Alan Punton/A-Z Botanical Collection