How X-Rays Were Discovered

Number
Noun
Proper Noun
Adjective
Adjective
Noun
Adjective
Noun
Noun - Plural
Noun - Plural
Noun
Noun
Proper Noun
Adjective
Verb
Noun - Plural
Noun - Plural
Number
Noun - Plural
Adverb
Noun - Plural
Noun
Noun

How X-Rays Were Discovered

In late	Number	, a German	Noun	, W. C	Proper Noun	was wor	king with a	cathode ray
tube in hi	s laboratory	. He was working	g with tub	es similar to	our <u>Adj</u>	ective ligh	nt bulbs. He	evacuated the
tube of al	l air, filled i	t with a special g	as, and pa	assed a high _	Adjective	voltage	through it. V	When he did
this, the t	ube would p	oroduce a fluoreso	cent glow	. Roentgen sh	ielded the t	ube with heav	y black	Noun ,
and found	d that a gree	n colored fluores	cent light	could be seen	ocoming fro	om a screen s	etting a few	feet away from
the tube.	He realized	that he had produ	iced a pre	viously unkn	own "	Adjective li	ight," or	Noun ,
that was l	being emitte	d from the tube;	a ray that	was capable	of passing tl	nrough the he	avy paper c	overing the
tube. Thr	ough additio	onal Noun - Plu	ral, h	e also found t	hat the new	ray would pa	ass through	most
substance	es casting	Noun - Plural	of solid	objects on pie	eces of	Noun . H	e named the	new ray
Noun	, becau	ise in mathematic	es "	Proper Noun	' is used to	indicated the	Adjective	quantity.
In his dis	covery Roen	ntgen found that t	the	Verb would	d pass throu	igh the	Noun - Plural	of humans
leaving th	neNoun -	- Plural and m	etals visil	ole. One of Ro	oentgen's fir	rst experimen	ts late in 189	95 was a film
of his wif	e Bertha's h	and with a ring o	n her fing	ger . The news	of Roentge	en's discovery	spread quic	ckly throughout
the world	l. Scientists	everywhere could	d duplicat	e his experim	ent because	the cathode t	tube was ver	y well known
during th	is period. In	earlyNumber		Noun - Plural	were be	eing utilized _	Adverb	in the
United St	ates for such	n things as bone	Noun -	Plural and	l Noun	Nou	ın wou i	nds.

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