

```
import re
def extract_emails(text):
    """
    Extract all email addresses from the given text using regular expressions.

    Args:
        text (str): The input text containing email addresses.

    Returns:
        list: A list of extracted email addresses.
    """
    email_pattern = r'[a-zA-Z0-9._%+-]+@[a-zA-Z0-9.-]+\.[a-zA-Z]{2,}'
    emails = re.findall(email_pattern, text)
    return emails

input_text = 'Contact us at support@example.com and sales@example.org.'
extracted_emails = extract_emails(input_text)
print(f"Extracted email addresses: {extracted_emails}")
```

 Extracted email addresses: ['[support@example.com](mailto:support@example.com)', '[sales@example.org](mailto:sales@example.org)']

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